

Date: 08.06.2020

PVKEPL/HO/VKP3/IE/112/2020

To,  
Team Leader,  
M/s Aarvee Associates Architects Engineers & Consultants Pvt. Ltd.,  
House No. 2, Auroville,  
Opp. C. M. Patel Farm,  
Behind DPS School, Kalali,  
Vadodara - 390012, Gujarat State,

Project : Construction of Eight Lane Vadodara Kim Expressway from Km. 323+000 to Km. 292+000 (Sanpa to Manubar section of Vadodara Mumbai Expressway) in the State of Gujarat under NHDP Phase - VI on Hybrid Annuity Mode (Phase IA-Package III)

Subject:-Submission of Monthly Progress Report for the Month of May'20-Reg.

Ref: IE letter no. AA/VKE/PVKEPL/373/19-20/MPR REVIEW /1790 dated 28.05.2020

Dear Sir,

With reference to above subject matter and in accordance with provision provided under clause 13.1 of the concession Agreement, we are herewith submitting the Monthly Progress Report for the Month of May, 2020 for the aforesaid project work.

Further, the communicated comments vide your office letter no.1790 on Monthly Progress Report for the Month of April, 2020 has been compiled in Monthly Progress Report for the Month of May, 2020.

This is for your information and record please.

Thanking You,

Thanking you,  
For, Patel Vadodara- Kim Expressway Pvt. Ltd.



Pankaj Sachan  
General Manager (Technical)  
Authorized Signatory  
Enc.:- As above.

Copy to : GM(Tech) & Project Director, National Highway Authority of India, PIU Bharuch  
AAI-8, Rangkrishna Avenue Society, Near Zadeshwar chowkdi, Sukaltirth Road,  
Bharuch (Gujrat)-392011 - For your information please.  
Encl.:- As Above.



## NATIONAL HIGHWAYS AUTHORITY OF INDIA (Ministry of Road Transport and Highways)

Construction of Eight lane Vadodara Kim Expressway from Km 323.00 to Km 292.00 ( Sanpa to Manubar Section of Vadodara Mumbai Expressway) in the State of Gujarat under NHDP Phase - VI on Hybrid Annuity Mode (Phase IA-Package III)

### MONTHLY PROGRESS REPORT 15 FOR THE MONTH OF MAY-2020



**Client** : NATIONAL HIGHWAYS AUTHORITY OF INDIA.  
**Concessionaire** : Patel Vadodara - Kim Expressway Private Limited.  
**Independent Engineer** : Aarvee Associates Architects Engineers & Consultants Pvt. Ltd.  
**EPC Contractor** : Patel infrastructure Limited.

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## 1.0 EXECUTIVE SUMMARY

The Patel Vadodara - Kim Expressway Private Limited. has been awarded Construction of Eight Lane Vadodara Kim Expressway from Km 323.00 to Km 292.00 (Sanpa to Manubar)Section of Vadodara Mumbai Expressway) in the State of Gujarat Under NHDP Phase - VI on Hybrid Annuity Mode (Phase IA- Package III).

The road passes through plain and rolling terrain. Land use is mostly agricultural with Black Cotton soil. The entire length of the project road falls in the state of Gujarat under Bharuch Districts. The Function of expressway is to cater for movement of heavy volumes of motor traffic at high speeds. They connect major points of traffic generation and are intended to serve trips of medium and long length between large residential areas, industrial or commercial concentrations, and the central business district. They are divided highways with high standards of geometric and full or partial control of access and provided generally with grade separation at intersections. Parking, loading and unloading of goods and passengers and pedestrian traffic are not permitted on these highways.

This report covers the activities for the month of May 2020. The Embankment work of the main carriageway is started and 26.67 Km of work is in progress and Embankment top in 9.52 Km, Sub grade top 8.59 Km, Granular Sub base in 5.30 km, Dry Lean Concrete in 4.23 Km and Pavement Quality Concrete completed in 0.87 km. The overall Physical progress as on 31<sup>st</sup> May 2020 is assessed to be approximately 40.01%. The financial progress achieved as on 31<sup>st</sup> May 2020 is assessed to be 38.51 %.

The Project involves the Eight Lane new alignment with divided carriageway having total 119 structures which include 1-ROB, 1-Flyover, 1-VOP, 3-MJBs.

The Major National Highways and State Highways intersecting the project corridor are NH-228, SH-161.

### 1.1 Construction progress in current month

Key reporting metrics	Value/ %/ Amount
Scheduled Physical Progress (%)	51.44 %
Cumulative Physical Progress up to current month (%)	40.01%
Physical Progress Achieved during current month (%)	1.70 %
Financial progress (%)	38.51 %
Cumulative Expenditure till date (Rs Cr)	659.30 Cr.
Number of pending COS proposals	NIL
Amount for pending COS (Rs Cr)	NIL

## 1.2 Project Synopsis

National Highways Authority of India plans to undertake the Construction of new alignment 8-lane from Sanpa to Manubar from Km 323.00 to Km 292.00 in the State of Gujarat under NHDP Phase-VI on Hybrid Annuity Mode (Length 31.00 Km.) – Package III.

The project involves new alignment from Km 323.00 to Km 292.00 the 8-lane divided carriageway. It includes the construction of bridges, intersections, Connecting roads, culverts and related infrastructure, and the installation of signaling systems and signboards. The project will be developed under National Highways Development Project (NHDP) Phase-VI on Hybrid Annuity Mode.

### Proposed alignment

Sr.No	Design Chainage		Length	Village	Remark
1	323+000	321+600	1.40	Matar Talpad	
2	321+600	318+900	2.70	Suthodara	
3	318+900	317+200	1.70	Danda	
4	317+200	314+300	2.90	Dora	
5	314+300	310+900	3.40	Simartha	
6	310+900	307+750	3.15	Kurchan	
7	307+750	305+550	2.20	Karela	
8	305+550	301+200	4.35	Kelod	
9	301+200	300+500	0.70	Tralsa	
10	300+500	297+550	2.95	Dayadara	
11	297+550	296+050	1.50	Tralsi	
12	296+050	293+850	2.20	Derol	
13	293+850	292+700	1.15	Tham	
14	292+700	292+000	0.70	Manubar	
		<b>Total</b>	<b>31</b>	<b>Km</b>	

### 1.3 Strip Plan (Summary)

1. Work front Unavailable & reason for Unavailability			2. Length completed by layer (MCW)				3. Length completed by layer (Service Road)		
	Length (km)	% Total Pending Length		Length (km)		% Total Length		Length (km)	%Total Length
				Completed	In Progress				
<b>Total Length</b>	31.00	100%	<b>Total Length</b>	29.37		100%	<b>Total Length</b>	-	-
<b>Pending Land Acquisition(A)</b>	0.490	1.58%	<b>Total Length Completed (Till PQC)</b>	0.875	-	2.98%	<b>Total Length Completed (Till DBM)</b>	-	-
<b>Pending Clearances Encumbrances(Utilities like electrical, water ,tree cutting)(B)</b>	1.064	3.432%	<b>PQC</b>	0.875	-	2.98%	<b>BC</b>	-	-
			<b>DLC</b>	4.225	-	14.38%	<b>DBM</b>	-	-
<b>Total Work front Unavailable (C=A+B)</b>	1.554	5.01%	<b>GSB</b>	5.303	3.282	18.06%	<b>WMM</b>	-	-
			<b>Sub-Grade</b>	8.585	0.935	29.30%	<b>GSB</b>	-	-
			<b>Embankment Top</b>	9.520	17.15	32.41%	<b>Sub-Grade</b>	-	-
			<b>C&amp;G</b>	26.670		90.80%	<b>C&amp;G</b>	-	-

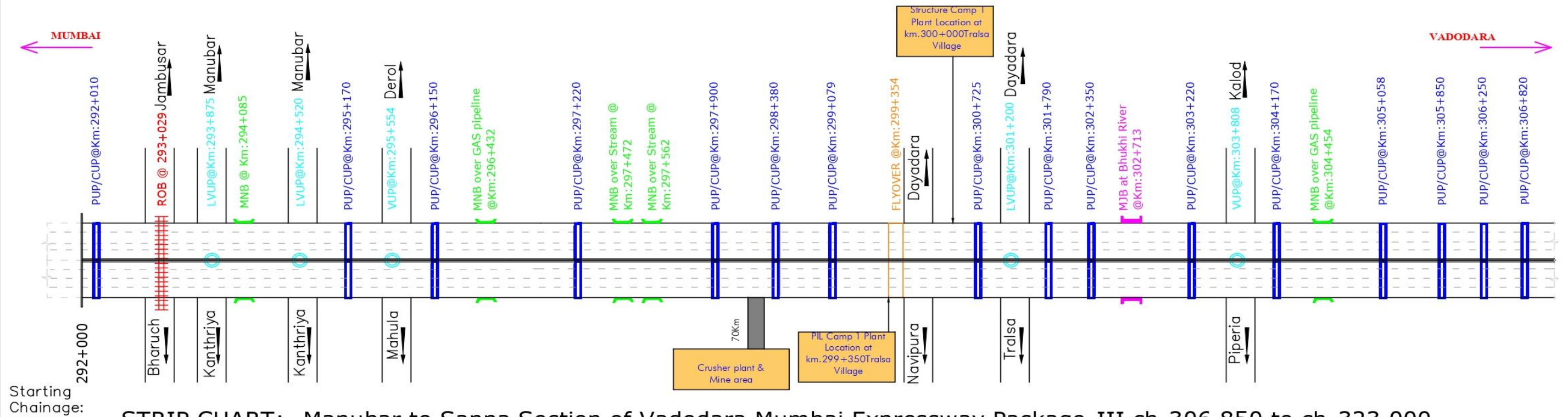
Land Acquisition- 0.490 km

GETCO- 0.884 Km

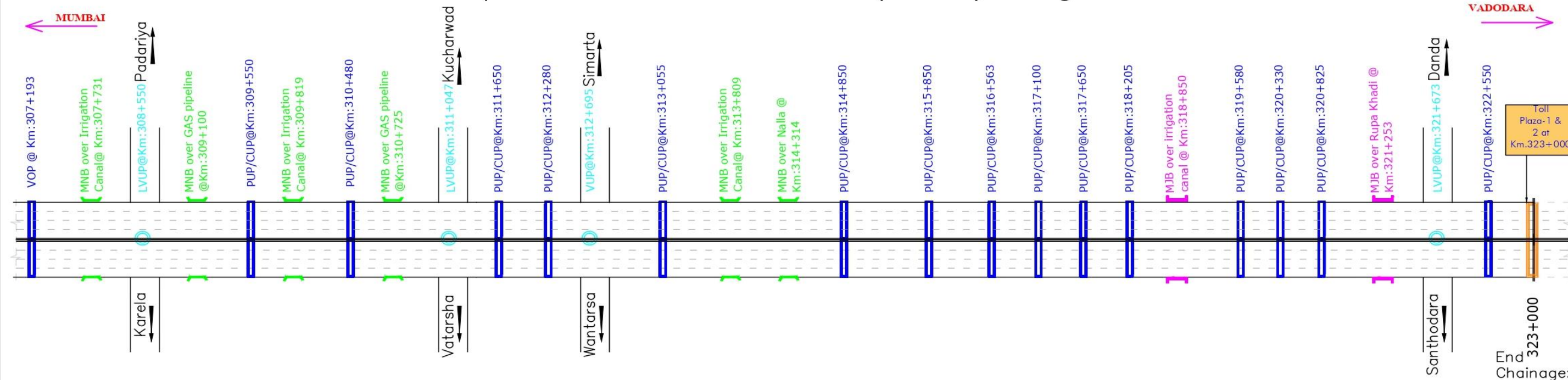
Gas Pipe line 0.180 Km

Total Hindered Length- 1.554 km -

**STRIP CHART:- Manubar to Sanpa Section of Vadodara Mumbai Expressway Package-III ch-292.000 to Ch-306.850**



**STRIP CHART:- Manubar to Sanpa Section of Vadodara Mumbai Expressway Package-III ch-306.850 to ch-323.000**



**LEGENT:**

- Major Bridge(MJB)
- Minor Bridge(MNB)
- Grade Separated Structure (VUP/LVUP)
- Under Pass (PUP/CUP)
- Flyover
- Toll Plaza
- Rigid Pavement
- Railway Over Bridge (ROB)

**Salient Features of Project:**

Sl No	Description	Unit	Scope	Sl No	Description	Unit	Scope	Sl No	Description	Unit	Scope
1.	Total Length of Project	Km	31.000	iii.	Hume Pipe Culvert	Nos.	35	9.	Flyover	Nos.	01
2.	Length of Connecting Road	Km	1.495	5.	Minor Bridge (over stream)	Nos.	07	10.	Major Intersection	Nos.	01
3.	Length of Cross Road at VOP	Km	0.930		MNB over GAS Pipeline	Nos.	04	11.	Toll Plaza	Nos.	01
4.	Culverts			6.	Major Bridge	Nos.	03				
i.	Box Culvert for Cross drainage	Nos.	21	7.	VOP/PUP/CUP	Nos.	31				
ii.	Box Culvert For Interchange	Nos.	04	8.	ROB	Nos.	01				

**Drawing Title**

Strip Plan - Manubar to Sanpa Section of Vadodara Mumbai Expressway Package-III CH.-292.000 to CH.-323.000

Date.	Project No.
14-02-2019	



**Figure1 Location MAP**



Project Start  
292+000

## 2.0 Project Overview

### 2.1 Salient Features of Project

Sr. No.	Component	Remarks
1	<b>Project</b>	Construction of Eight lane Vadodara Kim Expressway from Km Km 323.00 to 292.00 (Sanpa to Manuba Section of Vadodara Mumbai Expressway) in the State of Gujarat under NHDP Phase - VI on Hybrid Annuity Mode (Phase IA-Package III)”
2	<b>Name of the Employer</b>	National Highways Authority of India
3	<b>Name of Concessionaire</b>	Patel Vadodara Kim Expressway Pvt. Ltd.
4	<b>Name of EPC Contractor</b>	Patel Infrastructure Ltd.
5	<b>Independent Engineer</b>	Aarvee Associates Architects Engineers & Consultants Pvt. Ltd
6	<b>Design Consultant</b>	SPECIALIZED ENGINEERING SERVICES PVT. LTD
7	<b>Project Length (In Km)</b>	31.00 Km
8	<b>Date of Concession Agreement</b>	11th May, 2018
9	<b>Appointed Date</b>	08th March 2019
10	<b>Scheduled Date of Completion</b>	07th March 2021
11	<b>Total Project Bid Cost as per CA</b>	1712.00 Cr.
12	<b>Project Cost (60 % of Bid Cost as per article 42)</b>	1027.20 Cr.
13	<b>Construction Period</b>	2 Years (730 days)
14	<b>Maintenance Period</b>	15 Years
15	<b>Total Concession Period</b>	17 Years

## 2.2 Project Overview

### 2.2.1 Structures & Other Works

Sr. No.	Feature	Description
1	Major Bridge	03 Nos.
2	Flyover	01 No.
3	ROB	01 No.
4	Minor bridges	11 Nos.
5	Vehicular underpass	03 Nos.
6	Light Vehicular Underpasses	07 Nos.
7	Pedestrian Underpass	30 Nos.
8	Vehicular Overpasses	01 No.
9	Toe Wall/Retaining Wall	1.89 Km
10	RE Wall	26446 Sqm.
11	Culverts (HP/BC)	62 Nos. (35 Nos. Pipe / 27 Nos. Box)
12	Toll Plaza	2 Nos.
13	Truck Parking Facility	02 Nos.
14	Rest Area/Toilet Facility	03 Nos.
15	Helipad	01 No.
16	Emergency Cross Over	06 nos.
17	Noise Barrier	10.5 km
18	Rain Water Harvesting Structures	62 nos.

### 2.2.2 Highway

Sr. No.	Feature	Description
1	Embankment	29.371 Km
2	Subgrade	29.371 Km
3	G.S.B	29.371 Km
4	D.L.C	29.371 Km
5	P.Q.C	29.371 Km
6	Service Road/Slip Roads	02.430 Km

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### **2.2.3 PROJECT LOCATION**

The Project consists of new alignment of 8 lane of Sanpa to Manubar Section of Vadodara Mumbai Expressway. The project road stretch is a part of Vadodara Mumbai Expressway, which covers main cities like Vadodara, Surat, Thane and Mumbai. Major built up areas along the stretch under development are Ankleshwar, Bharuch, Valsad, and Navsari.

### **2.2.4 PROJECT DESCRIPTION**

The road passes through plain and rolling terrain. Land use is mostly agricultural land. The entire length of the project road falls in the state of Gujarat under Bharuch Districts. The Function of expressway is to cater for movement of heavy volumes of motor traffic at high speeds. They connect major points of traffic generation and are intended to serve trips of medium and long length between large residential areas, industrial or commercial concentrations, and the central business district. They are divided highways with high standards of geometric and fully control of access and provided generally with grade separation at intersections. Parking, loading and unloading of goods and passengers and pedestrian traffic are not permitted on these highways.

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## 2.3 Project Milestones

Sr. No.	Project Milestone	Period to achieve the Milestone	Required % of Physical & Financial Work Completion to Achieve Milestone	Date of Milestone Achievement as per CA	Financial Progress (INR in Cr.)
1	Milestone - 1	150 <sup>Th</sup> DAY	20%	05/08/2019	342.4
2	Milestone – 2	330 <sup>Th</sup> DAY	35%	01/02/2020	599.2
3	Milestone – 3	480 <sup>Th</sup> DAY	75%	30/06/2020	1284.0
4	Milestone – 4	730 <sup>Th</sup> DAY	100%	07/03/2021	1712.0

## 2.4 Critical Issues & Action Log

Sr.No	Issue Description	Type	Ongoing/ New Issue/ Resolved	Concerned Authority	Chainage (s) affected due to the issue	Length affected (km)	Action(s) taken till now	Action(s) suggested by the IE	Expected date/ Actual Date for resolving issue
1	Land Acquisition		Ongoing	Details as per 4.1 LA Summary: Page no 36					
2	Utility Shifting		Ongoing	Details as per 4.3 Status of utility shifting: Page no 42					

## 3.0 Physical Progress

Component	% Weightage	Physical Progress (Cumulative Up to Current Month)
Road Work	69.024%	26.17%
Major Bridge Works	17.368 %	12.46%
Structures	0.84 %	-
Others	12.768 %	1.38%
<b>Total Physical Progress</b>		<b>40.01%</b>

### 3.0 A) Progress Details as per Schedule-B- Highway

#### Main Expressway TCS (Appendix B-I (A))

Sr. No	From	To	Side	Length	TCS Type	Subgrade work (Rm)	GSB work ( Rm)	DLC work ( Rm)	PQC work ( Rm)
1	292+000	292+600	BHS	600.00	TCS 1				
2	292+600	292+790	BHS	190.00	TCS 4				
3	292+790	293+310	BHS	520.00	ROB/ Structure				
4	293+310	293+500	BHS	190.00	TCS 4				
5	293+500	294+270	BHS	770.00	TCS 1	135			
6	294+270	294+520	BHS	250.00	TCS 2	65			
7	294+520	299+100	BHS	4580.00	TCS 1	1285	908	715	
8	299+100	299+350	BHS	250.00	TCS 4 / Structure				
9	299+350	299+750	BHS	400.00	TCS 6/ Structure				
10	299+750	299+770	BHS	20.00	TCS 5				
11	299+770	306+250	BHS	6480.00	TCS 1	2930	2880	2880	875
12	306+250	306+380	BHS	130.00	TCS 2	130	130	130	
13	306+380	308+275	BHS	1895.00	TCS 1	970	370	370	
14	308+275	308+550	BHS	275.00	TCS 2				
15	308+550	311+550	BHS	3000.00	TCS 1	530			
16	311+550	311+750	BHS	200.00	TCS 2				
17	311+750	314+350	BHS	2600.00	TCS 1				
18	314+350	314+510	BHS	160.00	TCS 3	145			
19	314+510	318+900	BHS	4390.00	TCS 1	1710	330		
20	318+900	318+980	BHS	80.00	TCS 2				
21	318+980	322+450	BHS	3470.00	TCS 1	685	685	130	
22	322+450	323+000	BHS	550.00	TCS 5				
	<b>Total</b>			<b>31000</b>		<b>8585</b>	<b>5303</b>	<b>4225</b>	<b>875</b>

<b>Connecting Road (Appendix B-III (A))</b>								
1	299+350	299+750	LHS	400.00	TCS-6			
2	314+350	314+510	LHS	160.00	TCS 3			
3	294+270	294+520	RHS	250.00	TCS 2			
4	306+250	306+380	RHS	130.00	TCS 2			
5	308+275	308+550	RHS	275.00	TCS 2			
6	311+550	311+750	RHS	200.00	TCS 2			
7	318+900	318+980	RHS	80.00	TCS 2			
<b>Cross Road at VOP Locations (Appendix B-I (C))</b>								
1	000+000	000+075		75.00	TCS 8			
2	000+075	000+825		750.00	TCS 9			
3	000+825	000+930		105.00	TCS 8			

### 3.0 B) STRUCTURE WORKS: -

Sr. No.	Type of Structure	Total No. of Structures	No. of Structures Tackled	No. of Structures Completed	No. of Structures in Balance	
					In Progress	Balance
1	ROB	1	1	0	1	0
2	Major Bridge	3	3	0	3	0
3	Minor Bridges	11	8	1	7	3
4	Flyover	1	1	0	1	0
5	Vehicular Underpass	3	3	2	1	0
6	Light Vehicular Underpass	7	7	5.5	1.5	0
7	Cattle Underpass	30	30	19	11	0
8	Vehicular Overpass	1	1	0	1	0
9	Box Culverts	27	19	6.5	12.5	8
10	Pipe Culverts	35	32.5	31	1.5	2.5

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### All Structure works as per CA- Scope vs Progress

Structure Type	Location	Span Arrangement	Pile Group		Pile Cap/ Raft		Pier. Shaft/ Abutment /Wall		Pier/Abt. cap		RCC Girder		PSC Girder		Slab		Crash Barrier	
			Scope	Comp	Scope	Comp	Scope	Comp	Scope	Comp	Scope	Comp	Scope	Comp	Scope	Comp	Scope	Comp
ROB	293+050	2x(25.525+25+25.52)+27.9 + (8 to 28.1)varies+1x38+44+(6.00to26.1)+3x(25.52+25+25.52)	36	32.99	36	30	36	18	36	15			182		34		2097	
MJB	302+732	37.847+38.045+37.847	8	8	8	8	8	8	8	3			42	12	6		455	
MJB	318+875	2x32.2+1x15.85	4	4	8	8	8	8	8	3	14	14	28	18	6		321	
MJB	321+280	2x37.658	6	6	6	6	6	6	6	5			28	22	4		301	0
FLYOVER	299+375	16.859+33.201+16.859	8	8	8	8	16	8	8	1	28	8	14		6		268	
VUP	295+575	1x12	-	-	1	1	2	2	-		-				1	1	24	
VUP	303+830	1x12	-	-	1	1	2	2	-		-				1	1	24	
VUP	312+720	1x12	-	-	1	1	2		-		-				1		24	
VOP	307+193	1x2	3	3	3	1	3	-	3		-		8		2		24	
MNB	294+105	1x12.880	-	-	2	2	4	4	-		-		-		2	2	26	
MNB	296+450	1X27.846	-	-	4	-	4		4		14		-		2		111	



Structure Type	Location	Span Arrangement	Pile Group		Pile Cap/ Raft		Pier. Shaft/ Abutment /Wall		Pier/Abt. cap		RCC Girder		PSC Girder		Slab		Crash Barrier	
			Scope	Comp	Scope	Comp	Scope	Comp	Scope	Comp	Scope	Comp	Scope	Comp	Scope	Comp	Scope	Comp
MNB	297+472	1x17.688	-	-	4	2	4		-		-		-		2		35	
MNB	297+580	1x37.341	4	4	4	4	4	2	4	2	-		14		2		149	
MNB	304+450	1x22.687	-	-	4	-	4		4		14		-		2		91	
MNB	307+754	1x36.54	4	4	4	4	4	4	4	1	14	10	14	14	2		146	
MNB	309+090	1x45.200	4	-	4	-	4		4		-		44		2		181	
MNB	309+873	1x23.688	-	-	4	4	4		4		14		-		2		95	
MNB	310+752	1x21.35	-	-	4	4	4		4		-		44		2		85	
MNB	313+835	1x24.347	-	-	4	4	4		4		14				2		97	
MNB	314+340	1x19.103	-	-	4	4	4		-				-		2		38	

**Status of LVUP & PUP**

Sr.No.	Type of Structure	Chainage	Span	Side	Status
1	LVUP	293+895	1x10.5	BHS	BHS Slab completed
2	LVUP	294+550	1x10.5	BHS	BHS Slab completed
3	LVUP	301+240	1x10.5	BHS	LHS Slab completed BHS Wall completed
4	LVUP	308+550	1x10.5	BHS	RHS Slab completed BHS Wall completed
5	LVUP	311+047	1x10.5	BHS	BHS Slab Completed
6	LVUP	316+563	1x10.5	BHS	BHS Slab Completed
7	LVUP	321+700	1x10.5	BHS	RHS Slab completed BHS Wall completed
1	PUP	292+099	1x7.0	BHS	BHS Raft Done
2	PUP	295+170	1x7.0	BHS	BHS Slab Completed.
3	PUP	295+990	1x7.0	BHS	BHS Slab Completed.
4	PUP	297+220	1x7.0	BHS	BHS Slab Completed.
5	PUP	297+900	1x7.0	BHS	BHS Slab Completed
6	PUP	298+380	1x7.0	BHS	BHS Slab Completed
7	PUP	299+100	1x7.0	BHS	RHS Slab Completed BHS Wall Completed
8	PUP	300+725	1x7.0	BHS	BHS Slab Completed
9	PUP	301+790	1x7.0	BHS	LHS Slab Completed, BHS Wall completed.
10	PUP	302+350	1x7.0	BHS	BHS Raft completed
11	PUP	303+220	1x7.0	BHS	BHS Slab Completed
12	PUP	304+170	1x7.0	BHS	BHS Slab Completed
13	PUP	305+058	1x7.0	BHS	BHS Slab Completed
14	PUP	305+850	1x7.0	BHS	BHS Slab Completed
15	PUP	306+250	1x7.0	BHS	BHS Slab Completed
16	PUP	306+900	1x7.0	BHS	RHS Slab Completed. LHS Raft completed
17	PUP	309+550	1x7.0	BHS	RHS Slab Completed. BHS Wall Completed.

Sr.No.	Type of Structure	Chainage	Span	Side	Status
18	PUP	310+480	1x7.0	BHS	BHS Slab Completed
19	PUP	311+650	1x7.0	BHS	BHS Slab Completed.
20	PUP	312+280	1x7.0	BHS	BHS PCC Done
21	PUP	313+095	1x7.0	BHS	LHS Raft completed BHS PCC completed
22	PUP	314+850	1x7.0	BHS	BHS Slab Completed.
23	PUP	315+870	1x7.0	BHS	LHS Slab Completed BHS Raft completed
24	PUP	316+960	1x7.0	BHS	BHS Wall Completed.
25	PUP	317+650	1x7.0	BHS	LHS Slab Completed, BHS Raft Done.
26	PUP	318+245	1x7.0	BHS	LHS Wall completed BHS Raft Done
27	PUP	319+650	1x7.0	BHS	BHS Slab Completed
28	PUP	320+330	1x7.0	BHS	BHS Slab Completed
29	PUP	320+825	1x7.0	BHS	BHS Slab Completed
30	PUP	322+550	1x7.0	BHS	BHS Raft Done.

### Status of Box Culverts

Type of Culvert	Design Chainage As per CA	No of Vent	Span	Height	Status
BC	292+450	1	2.00	2.0	LHS Slab Completed, BHS Raft Done.
BC	294+750	2	4.00	4.0	BHS Raft Completed
BC	294+985	1	2.00	2.00	LHS Slab Completed, BHS Raft Done.
BC	295+585	1	2.00	2.00	BHS Slab Completed
BC	296+376	1	3.00	3.00	Work yet to start
BC	299+856	1	3.00	3.00	BHS Raft Completed.
BC	300+148	1	3.00	3.00	BHS Slab Completed
BC	301+247	1	2.00	2.00	Work yet to start
BC	303+403	1	3.00	3.00	BHS Slab Completed, Retaining wall works in progress

Type of Culvert	Design Chainage As per CA	No of Vent	Span	Height	Status
BC	305+437	1	2.00	2.00	BHS Slab Completed, Retaining wall works in progress
BC	307+709	1	2.00	2.00	BHS Raft Completed
BC	307+789	1	2.00	2.00	BHS PCC completed
BC	308+995	1	3.00	3.00	BHS Excavation Done.
BC	309+840	1	3.00	3.00	BHS PCC Done
BC	309+892	1	3.00	3.00	Work Yet to start
BC	314+148	1	3.00	3.00	BHS Slab Completed, Retaining wall works in progress
BC	315+247	1	5.00	3.00	LHS Raft Done.BHS PCC Completed
BC	316+427	1	2.00	2.00	BHS Excavation Done, RHS Slab Done.
BC	316+582	1	2.00	2.00	BHS Raft Completed
BC	317+485	1	3.00	3.00	BHS Raft Completed
BC	318+586	1	3.00	3.00	BHS Raft Completed
BC	322+750	1	2.00	2.00	BHS Excavation Done, Ground improvement in Progress
BC	323+087	1	2.00	2.0	Work yet to start
BC	269+883	1	2.00	2.0	
BC	270+373	1	2.00	2.0	
BC	270+731	1	2.00	2.0	
BC	0.250	1	2.00	2.0	
BC	0.650	1	2.00	2.0	

Status of Hume Pipe Culverts

Type of Culvert	Design Chainage	Status
HPC	293+620	BHS Pipe Laying Done
HPC	294+420	BHS Pipe Laying Done
HPC	295+870	BHS Pipe Laying Done
HPC	296+720	BHS Pipe Laying Done
HPC	298+120	BHS Pipe Laying Done
HPC	298+819	BHS Pipe Laying Done
HPC	300+445	BHS Pipe Laying Done
HPC	300+970	BHS Pipe Laying Done
HPC	301+520	BHS Pipe Laying Done
HPC	302+270	BHS Pipe Laying Done
HPC	302+578	BHS Pipe Laying Done
HPC	303+608	BHS Pipe Laying Done
HPC	304+069	BHS Pipe Laying Done
HPC	304+649	BHS Pipe Laying Done
HPC	307+419	BHS Pipe Laying Done
HPC	307+969	BHS Pipe Laying Done
HPC	308+320	BHS Pipe Laying Done
HPC	308+794	BHS Pipe Laying Done
HPC	309+368	BHS Pipe Laying Done
HPC	310+119	BHS Pipe Laying Done
HPC	311+329	BHS Pipe Laying Done
HPC	311+969	BHS Pipe Laying Done

HPC	312+679	Work yet to start
<b>Type of Culvert</b>	<b>Design Chainage</b>	<b>Status</b>
HPC	313+369	BHS Pipe Laying Done
HPC	313+812	Work yet to start
HPC	314+669	BHS Pipe Laying Done
HPC	315+719	BHS Pipe Laying Done
HPC	316+069	BHS Pipe Laying Done
HPC	316+819	BHS Pipe Laying Done
HPC	317+470	BHS Excavation and PCC Done
HPC	319+268	BHS Pipe Laying Done
HPC	319+969	BHS Pipe Laying Done
HPC	320+719	BHS Pipe Laying Done
HPC	322+294	BHS Pipe Laying Done
HPC	322+778	BHS Excavation Done, Ground improvement in Progress

### 3.1 Detailed Scope of Work & Physical Progress by Component

Item	Stage for measurement	Unit	Qty.	Weightage in percentage to Contract Price	Quantity	% of Physical Progress	Remarks
1	2	3	4	5	6	7	8
Road works including culverts, minor bridges, underpasses, overpasses, approaches to ROB/RUB/ Major Bridges/ Structures (but excluding service roads / Connecting road)	<b>A- Widening and strengthening of Existing road</b>			Not in Scope			
	1) Earthwork up to top of the subgrade						
	2) Granular work (Sub-base, shoulder) GSB						
	3) Shoulders						
	4) Bituminous work						
	5) Rigid Pavement						
	a) DLC						
	b) PQC						
	6) Widening and repair of culverts						
	7) Widening and repair of minor bridges						
	<b>B- New realignment/bypass</b>						
	(1) Earthwork up to top of the sub-grade	KM	29.371	19.42%	8.59	13.04%	
	(2) Granular work (sub-base, base, shoulders)						
	(a) GSB	KM	29.371	3.46%	5.30	0.62%	
	(3) Shoulders	KM	29.371	0.97%			
	(4) Bituminous work						
	(5) Rigid Pavement						
	(a) DLC	KM	29.371	4.640%	4.23	0.67%	
	(b) PQC	KM	29.371	22.972%	0.87	0.68%	
	<b>C- New culverts, minor bridges, underpasses, overpasses on existing road, realignments, bypasses:</b>						
	<b>(1) Culverts (Pipe &amp; Box)</b>	No.	62	2.32%	36.5	1.06%	
	<b>(2) Minor bridges</b>						
	(a) Foundation	No.	42	2.38%	28	1.77%	
(b) Sub-Structure	No.	44	1.16%	8	0.25%		
(c) Super- Structure	No.	22	1.94%	2	0.25%		

Item	Stage for measurement	Unit	Qty.	Weightage in percentage to Contract Price	Quantity	% of Physical Progress	Remarks
1	2	3	4	5	6	7	8
	(including crash barrier etc. complete)						
	<b>(3) Cattle/Pedestrian underpasses</b>						
	(a) Foundation	No.	30	2.98%	29	2.89%	
	(b) Sub-Structure	No.	60	1.30%	45.5	0.99%	
	(c) Super- Structure (including crash barrier etc. complete)	No.	30	1.38%	19.5	0.90%	
	<b>(4) Pedestrian overpasses</b>			Not in Scope			
	(a) Foundation	No.	0	-			
	(b) Sub-Structure	No.	0	-			
	(c) Super- Structure (including crash barrier etc. complete)	No.	0	-			
	<b>(5) Grade separated structures</b>						
	<b>(a) Underpasses (VUP &amp; LVUP)</b>						
	(a) Foundation	No.	10	0.77%	10	0.78%	
	(b) Sub-Structure	No.	20	0.46%	18	0.41%	
	(c) Super- Structure (including crash barrier etc. complete)	No.	10	0.52%	7.5	0.39%	
	<b>(b) Overpass (VOP)</b>						
	(a) Foundation	No.	3	0.12%	1	0.09%	
	(b) Sub-Structure	No.	3	0.02%			
	(c) Super- Structure (including crash barrier etc. complete)	No.	2	0.12%			
	<b>(c) Flyover</b>						
	(a) Foundation	No.	8	1.11%	8	1.11%	
	(b) Sub-Structure	No.	8	0.46%	1	0.24%	
	(c) Super- Structure (including crash barrier etc. complete)	No.	6	0.51%		0.03%	
	<b>(d) Foot Over Bridge</b>			Not in Scope			
<b>Major Bridge works and ROB/RUB</b>	<b>A - Widening and repairs of Major Bridges</b>			Not in Scope			
	(a) Foundation						
	(a) Open Foundation	No.	0	-			
	(b) Pile Foundation/Well Foundation	No.	0	-			



Item	Stage for measurement	Unit	Qty.	Weightage in percentage to Contract Price	Quantity	% of Physical Progress	Remarks
1	2	3	4	5	6	7	8
	(b) Sub-Structure	No.	0	-			
	(c) Super- Structure (including crash barrier etc. complete)	No.	0	-			
	<b>B - Widening and repairs of</b>						
	a) ROB			Not in Scope			
	(a) Foundation						
	(a) Open Foundation	No.	0	-			
	(b) Pile Foundation/Well Foundation	No.	0	-			
	(b) Sub-Structure	No.	0	-			
	(c) Super- Structure (including crash barrier etc. complete)	No.	0	-			
	b) RUB			Not in Scope			
	(a) Foundation	No.	0	-			
	(b) Sub-Structure	No.	0	-			
	(c) Super- Structure (including crash barrier etc. complete)	No.	0	-			
	<b>C- New Major Bridges</b>						
	(a) Foundation	No.					
	(a) Open Foundation	No.	0	-			
	(b) Pile Foundation/ Well Foundation	No.	22	5.16%	22	5.16%	
	(b) Sub-Structure	No.	22	0.59%	11	0.42%	
	(c) Super- Structure (including crash barrier etc. complete)	No.	16	1.39%		0.40%	
	<b>D- New rail-road bridges</b>						
	(a) ROB						
	(a) Foundation	No.	38	6.77%	30	6.01%	
	(b) Sub-Structure	No.	38	1.05%	15	0.48%	
	(c) Super- Structure (including crash barrier etc. complete)	No.	34	2.42%			
	(b) RUB			Not in Scope			
	(a) Foundation	No.	0	-			
	(b) Sub-Structure	No.	0	-			
	(c) Super- Structure (including	No.	0	-			

Item	Stage for measurement	Unit	Qty.	Weightage in percentage to Contract Price	Quantity	% of Physical Progress	Remarks
1	2	3	4	5	6	7	8
	crash barrier etc. complete)						
<b>Structures (elevated sections, reinforced earth, Interchange)</b>	<b>Interchange</b>			Not in Scope			
	(a) Foundation	No.	0	-			
	(b) Sub-Structure	No.	0	-			
	(c) Super- Structure (including crash barrier etc. complete)	No.	0	-			
	(d) Reinforced earth Wall (includes Approaches of ROB, Underpasses, Overpasses, Flyover etc)	Sqm	26446	0.84%			
<b>Other works</b>	<b>(i) Service roads/ Slip Roads / Connecting Road</b>	KM	2.425	0.66%			
	<b>(ii) Toll Plaza</b>	No.	2	0.63%			
	<b>(iii) Road side drains</b>	KM	29.371	1.38%			
	<b>(iv) Road signs, markings, km stones, safety devices, ....</b>						
<b>Other works</b>	(a) Road signs, markings, km stones, Road Delineators, Reflective Pavement Markers & Solar Studs, Traffic Impact Attenuators, Road Boundary Stone, Kilometer and Hectometer Stones.	KM	31.000	0.81%			
	(b) Concrete Crash Barrier / W- Beam Crash Barrier / Thrie Beam Steel Barriers in road works	KM	29.371	1.16%			
	<b>(v) Project facilities</b>						
	(a) Bus Bays	No.	0	-			
	(b) Truck Lay-byes	No.	2	1.08%			
	(c) Smaller Parking service area	No.	3	0.648%			
	(d) Operation & Maintenance Centre	No.	1	0.27%			
	(e) Lighting	KM	31.000	0.044%			
	(f) ATMS	KM	31.000	0.456%			
	(g) Noise Barrier	KM	10.500	0.397%			
(h) Rain Water Harvesting Structure	No.	62	0.074%				

Item	Stage for measurement	Unit	Qty.	Weightage in percentage to Contract Price	Quantity	% of Physical Progress	Remarks
1	2	3	4	5	6	7	8
	(i) Fencing	KM	29.371	1.094%			
	(j) Utilities ( future ducts )	No.	62	0.234%	56	0.21%	
Other works	<b>(vi) Repairs to bridges/structures</b>			Not in Scope			
	<b>(vii) Land Scaping and Tree plantation</b>	KM	29.371	0.176%			
	<b>(viii) Protection works</b>						
	(a) Boulder Pitching/Turfing /other protection measures on slopes	KM	29.371	0.29%			
	(b) Toe/Retaining wall	KM	1.890	3.12%	0.69	1.17%	
	<b>(ix) Tunnel</b>			Not in Scope			
	(a) Excavation	Meter	0	-			
	(b) Construction of support system including Rock bolting, lining etc.	Meter	0	-			
	(c) On Complete completion of Tunnel	Meter	0	-			
	<b>(x) Miscellaneous</b>						
	(a) Overhead Signs	KM	31.000	0.001%			
	(b) Traffic Aid Booth	No.	1	0.017%			
	(c) Medical Aid Booth	No.	1	0.017%			
	(d) Emergency Cross Over	No.	6	0.018%			
	(d) Helipad	No.	1	0.017%			
(e) Wearing Course	KM	31.00	0.173%				
	<b>Total</b>			<b>100.00%</b>		<b>40.01%</b>	

### 3.1.1 : Details breakup of physical progress

Item No.	Description	Unit	Physical Progress Quantity	Weightage in percentage to the Contract Price	Up to Date (31.05.2020)	
					Quantity	Percentage Progress
1	2	3	7	9		
<b>1</b>	<b>Earth Work up to Top of Subgrade</b>					
1.1	Clearing and grubbing of -MCW	Hec	29.37	0.044%	26.67	0.04%
1.2	Carrying out Jungle Cutting/ removal of debris / dismantling of Concrete Structure / Dismantling of existing road / Removal of any Physical item	M2	29.37	0.000%	0	
1.3	Earth work in excavation necessary	Cu.m.	29.37	0.013%	25.71	0.01%
1.4	Construction of embankment - MCW Height up to 1 Mtr	Cu.m.	29.37	5.183%	25.71	4.54%
1.5	Construction of embankment - MCW Height 1 mtr to 2 Mtr	Cu.m.	29.37	4.319%	23.68	3.48%
1.6	Construction of embankment - MCW Height 2 mtr to 3 Mtr	Cu.m.	29.37	3.456%	21.84	2.57%
1.7	Construction of embankment - MCW Height 3 mtr to Emb top Bottom	Cu.m.	29.37	2.592%	13.99	1.23%
1.8	Construction of embankment - MCW Embankment Top	Cu.m.	29.37	1.728%	9.52	0.56%
1.9	Construction of Sub grade - MCW	Cu.m.	29.37	2.086%	8.59	0.61%
<b>2</b>	<b>Grannular Sub Base Courses and Base Courses</b>					
2.1	Constructing Grannular Sub-base	Cu.m.	29.37	3.46%	5.30	0.62%
<b>3</b>	<b>Shoulders</b>					
3.1	Earthwork in filling of median /	Cu.m.	29.37	0.245%		

Item No.	Description	Unit	Physical Progress Quantity	Weightage in percentage to the Contract Price	Up to Date (31.05.2020)	
					Quantity	Percentage Progress
	island area					
3.2	Construction of modified Earthen / un paved shoulders	Cu.m.	29.37	0.036%		
3.3	Providing min 200 mm dia NP4 pipes along the road in 2 Rows in shoulder	LM	29.37	0.691%		
<b>4</b>	<b>Rigid Pavement</b>					
4.01	Providing xxx mm thick DLC (M15) for CW	Cum	29.37	4.640%	4.225	0.67%
4.02	Providing xxx mm thick PQC for CW	Cum	29.37	22.972%	0.875	0.68%
<b>5</b>	<b>Pipe Culverts</b>					
5.01	Culvert Excavation	Cum	35.00	0.006%	32.5	0.01%
5.02	Culvert PCC M15 grade	Cum	35.00	0.114%	32.5	0.11%
5.03	Providing , laying and jointing NP4 (as per IS:458) Hume pipes for culverts, - Dia 1200 mm (Internal)	LM	35.00	0.232%	31	0.21%
<b>5a</b>	<b>Box Culverts</b>					
5.01a	Culvert Excavation	Cum	27.00	0.022%	18.5	0.02%
5.02a	Culvert PCC M15 grade	Cum	27.00	0.209%	15.5	0.12%
5.03a	Foundation RCC M 30 - Culvert	Cum	27.00	0.405%	13	0.20%
5.04a	HYS D bar in Foundation-Culvert	MT	27.00	0.480%	13	0.23%
5.05a	Substructure RCC M 30 - Culvert	Cum	27.00	0.304%	6.5	0.07%
5.06a	HYS D bar in Substructure-Culvert	MT	27.00	0.267%	6.5	0.06%
5.07a	Super Structure RCC M 30 - Culvert	Cum	27.00	0.153%	6.5	0.04%
5.08a	HYS D bar in Super Structure-	MT	27.00	0.127%	6.5	0.03%

Item No.	Description	Unit	Physical Progress Quantity	Weightage in percentage to the Contract Price	Up to Date (31.05.2020)	
					Quantity	Percentage Progress
	Culvert					
5.09a	Finishing Work (10% cost of overall work)	Nos.	27.00	0.000%		
<b>6A</b>	<b>Bill No: 6A Minor Bridges</b>					
6A,01	Structure excavation Ordinary and soft Soils - MNBR	Cum	42.00	0.056%	28	0.04%
6A,02	MNBR - PCC M15 grade	Cum	42.00	0.124%	28	0.08%
6A,03	MNBR - RCC M35 - Foundation	Cum	34.00	0.887%	20	0.52%
6A,04	HYSD bar reinforcement - Foundation	Mt	34.00	1.034%	28	0.85%
6A,05	MNBR - RCC M35 Pile Cap	Cum	8.00	0.090%	8	0.09%
6A,06	MNBR - RCC M35 1.2m dia piles	Rm	8.00	0.186%	8	0.19%
6A,07	MNBR - RCC M35- Substructure Abutment	Cum	44.00	0.447%	10	0.10%
6A,08	HYSD bar reinforcement - substructure Abutment	Mt	44.00	0.445%	10	0.10%
6A,09	MNBR - RCC M35 - Abutment Cap	Cum	44.00	0.128%	7	0.02%
6A,10	HYSD bar reinforcement - Abutment cap	Mt	44.00	0.144%	7	0.02%
6A,11	RCC M35 - RCC Girder	Cum	10.00	0.118%	1	0.01%
6A,12	PSC M45 - PSC Girder	Cum	8.00	0.239%	1.4	0.04%
6A,13	HYSD bar reinforcement - Super structure Girder	Mt	18.00	0.586%	2.4	0.08%
6A,14	HT Steel for PSC Girder	Mt	8.00	0.323%	1.4	0.06%
6A,15	RCC M35 - SLAB	Cum	22.00	0.278%	2	0.03%
6A,16	HYSD bar reinforcement - SLAB	Mt	22.00	0.398%	2	0.04%

Item No.	Description	Unit	Physical Progress Quantity	Weightage in percentage to the Contract Price	Up to Date (31.05.2020)	
					Quantity	Percentage Progress
<b>6B</b>	<b>Bill No. 6B : PUP</b>					
6B,01	Structure excavation Ordinary and soft Soils - PUP	Cum	30.00	0.025%	30	0.03%
6B,02	PUP - PCC M15 grade Levelling course	Cum	30.00	0.184%	30	0.18%
6B,03	PUP - RCC M35 Raft	Cum	30.00	1.216%	29	1.18%
6B,04	HYS D bar reinforcement - RAFT	Mt	30.00	1.560%	29	1.51%
6B,05	PUP RCC M35 Wall	Cum	60.00	0.677%	45.5	0.51%
6B,06	HYS D bar reinforcement - Wall	Mt	60.00	0.623%	45.5	0.47%
6B,07	PUP - RCC M35 - TOP Slab	Cum	30.00	0.674%	19.5	0.44%
6B,08	HYS D bar reinforcement - TOP Slab	Mt	30.00	0.706%	19.5	0.46%
6B,09	Finishing Work (10% cost of overall work)	Nos	30.00	0.000%		
<b>6C</b>	<b>Bill No. 6C : VUP</b>					
6C,01	Structure excavation Ordinary and soft Soils - VUP	Cum	3.00	0.003%	3	0.00%
6C,02	VUP - PCC M15 grade - Levelling course	Cum	3.00	0.013%	3	0.01%
6C,03	VUP - RCC M35 - Raft	Cum	3.00	0.096%	3	0.10%
6C,04	HYS D bar reinforcement - Raft	Mt	3.00	0.123%	3	0.12%
6C,05	VUP - RCC M35 - WALL	Cum	6.00	0.086%	4	0.06%
6C,06	HYS D bar reinforcement - WALL	Mt	6.00	0.079%	4	0.05%
6C,07	RCC M35 - TOP SLAB	Cum	3.00	0.096%	2	0.06%
6C,08	HYS D bar reinforcement - TOP Slab	Mt	3.00	0.082%	2	0.05%

Item No.	Description	Unit	Physical Progress Quantity	Weightage in percentage to the Contract Price	Up to Date (31.05.2020)	
					Quantity	Percentage Progress
<b>6D</b>	<b>Bill No. 6D : LVUP</b>					
6D,01	Structure excavation Ordinary and soft Soils - LVUP	Cum	7.00	0.005%	7	0.01%
6D,02	LVUP - PCC M15 grade levelling course	Cum	7.00	0.033%	7	0.03%
6D,03	LVUP - RCC M35 Raft	Cum	7.00	0.220%	7	0.22%
6D,04	HYSD bar reinforcement - Raft	Mt	7.00	0.282%	7	0.28%
6D,05	LVUP - RCC M35 - Wall	Cum	14.00	0.155%	14	0.16%
6D,06	HYSD bar reinforcement - WALL	Mt	14.00	0.143%	14	0.14%
6D,07	LVUP - RCC M35 - Top Slab	Cum	7.00	0.187%	5.5	0.15%
6D,08	HYSD bar reinforcement - TOP Slab	Mt	7.00	0.159%	5.5	0.13%
<b>6E</b>	<b>Bill No. 6E : VOP</b>					
6E,01	Structure Excavation for foundation of VOP	Cum	3.00	0.000%	1	0.00%
6E,02	Foundation PCC M15 grade for levelling course	Cum	3.00	0.001%	1	0.00%
6E,04	HYSD bar reinforcement - Foundation	Mt	3.00	0.054%	2	0.04%
6E,05	RCC M35 Pile Cap	Cum	3.00	0.012%	1	0.00%
6E,06	RCC M35 1.2m dia piles	Rm	3.00	0.049%	3	0.05%
6E,07	RCC M35 - ABUTMENT/Return Wall	Cum	2.00	0.002%		0.00%
6E,08	HYSD bar reinforcement - ABUTMENT/Return Wall	Mt	2.00	0.002%		0.00%
6E,09	RCC M35 - ABUTMENT CAP	Cum	2.00	0.002%		0.00%
6E,10	HYSD bar reinforcement - ABUTMENT CAP	Mt	2.00	0.004%		0.00%



Item No.	Description	Unit	Physical Progress Quantity	Weightage in percentage to the Contract Price	Up to Date (31.05.2020)	
					Quantity	Percentage Progress
6E,11	RCC M35 - PIER	Cum	1.00	0.001%		0.00%
6E,12	HYSD bar reinforcement - PIER	Mt	1.00	0.001%		0.00%
6E,13	RCC M35 - PIER CAP	Cum	1.00	0.001%		0.00%
6E,14	HYSD bar reinforcement -PIER CAP	Mt	1.00	0.002%		0.00%
6E,15	HYSD bar reinforcement - Super structure Girder	Mt	2.00	0.050%		0.00%
6E,16	HT Steel for PSC - Girder	Mt	2.00	0.033%		0.00%
6E,17	PSC M45 - Box Girder/PSC Girder	Cum	2.00	0.025%		0.00%
6E,18	M-35 for SLAB super structure	Cum	2.00	0.015%		0.00%
<b>6F</b>	<b>Bill No: 6F Flyover</b>					
6F,01	Structure excavation Ordinary and soft Soils - Flyover	Cum	8.00	0.003%	8	0.00%
6F,02	Flyover - PCC M15 grade - levelling course under fdn.	Cum	8.00	0.005%	8	0.01%
6F,03	HYSD bar reinforcement - Foundation	Mt	8.00	0.575%	8	0.58%
6F,04	RCC M35 Pile Cap	Cum	8.00	0.114%	8	0.11%
6F,05	RCC M35 1.2m dia piles	Rm	8.00	0.414%	8	0.41%
6F,06	RCC M35 - ABUTMENT	Cum	4.00	0.047%	4	0.05%
6F,07	HYSD bar reinforcement - ABUTMENT	Mt	4.00	0.058%	4	0.06%
6F,08	RCC M35 - ABUTMENT CAP	Cum	4.00	0.031%	0	0.00%
6F,09	HYSD bar reinforcement - Abutment cap	Mt	4.00	0.053%	0	0.00%
6F,10	RCC M35 - Pier Substructure	Cum	4.00	0.037%	4	0.04%

Item No.	Description	Unit	Physical Progress Quantity	Weightage in percentage to the Contract Price	Up to Date (31.05.2020)	
					Quantity	Percentage Progress
6F,11	HYSD bar reinforcement - Pier Substructure	Mt	4.00	0.057%	4	0.06%
6F,12	RCC M35 - Pier CAP	Cum	4.00	0.065%	1	0.02%
6F,13	HYSD bar reinforcement - Pier CAP	Mt	4.00	0.110%	1	0.03%
6F,14	RCC M35 - RCC Girder	Cum	4.00	0.032%	0.8	0.01%
6F,15	PSC M45 - Girder	Cum	2.00	0.053%	0	0.00%
6F,16	HYSD bar reinforcement - Girder	Mt	6.00	0.144%	0.8	0.02%
6F,17	HT Steel for PSC - Girder	Mt	2.00	0.072%	0	0.00%
6F,18	RCC M35 - SLAB	Cum	6.00	0.084%	0	0.00%
6F,19	HYSD bar reinforcement - SLAB	Mt	6.00	0.126%	0	0.00%
<b>6G</b>	<b>Bill No: 6G Major Bridges</b>					
6G,01	Structure excavation Ordinary and soft Soils - MJB	Cum	22.00	0.014%	22	0.01%
6G,02	Major Bridge PCC M15 grade - Levelling course	Cum	22.00	0.026%	22	0.03%
6G,03	HYSD bar reinforcement - Foundation	Mt	22.00	2.746%	22	2.75%
6G,04	RCC M35 Pile Cap	Cum	22.00	0.708%	22	0.71%
6G,05	RCC M35 1.2m dia piles	Rm	22.00	1.661%	22	1.66%
6G,06	RCC M35 - Abutment substructure	Cum	12.00	0.100%	12	0.10%
6G,07	HYSD bar reinforcement - Abutment Substructure	Mt	12.00	0.099%	12	0.10%
6G,08	RCC M35 - ABUTMENT CAP	Cum	12.00	0.032%	7	0.02%
6G,09	HYSD bar reinforcement - ABUTMENT CAP	Mt	12.00	0.036%	7	0.02%

Item No.	Description	Unit	Physical Progress Quantity	Weightage in percentage to the Contract Price	Up to Date (31.05.2020)	
					Quantity	Percentage Progress
6G,10	RCC M35 - Pier Substructure	Cum	10.00	0.037%	10	0.04%
6G,11	HYSD bar reinforcement - Pier Substructure	Mt	10.00	0.056%	10	0.06%
6G,12	RCC M35 - Pier CAP	Cum	10.00	0.089%	4	0.04%
6G,13	HYSD bar reinforcement - Pier CAP	Mt	10.00	0.137%	4	0.05%
6G,14	PSC M45 - Girder	Cum	16.00	0.261%	6.85	0.11%
6G,15	HYSD bar reinforcement -Girder	Mt	16.00	0.343%	6.85	0.15%
6G,16	HT Steel for PSC -Girder	Mt	16.00	0.340%	6.85	0.15%
6G,17	RCC M35 - SLAB	Cum	16.00	0.178%	0	0.00%
6G,18	HYSD bar reinforcement - SLAB	Mt	16.00	0.265%	0	0.00%
<b>6H</b>	<b>Bill No. 6H : ROB</b>					
6H,01	Structural Excavation in ROB foundation	Cum	36.00	0.017%	30	0.01%
6H,02	ROB - Foundation PCC M15 grade Levelling course	Cum	36.00	0.034%	30	0.03%
6H,03	HYSD bar reinforcement - Foundation	Mt	36.00	3.292%	31.495	2.88%
6H,04	RCC M35 Pile Cap	Cum	36.00	0.715%	30	0.60%
6H,05	RCC M35 1.2m dia piles	Rm	36.00	2.710%	32.99	2.48%
6H,06	RCC M35 - ABUTMENT/Return Wall	Cum	4.00	0.019%	2	0.01%
6H,07	HYSD bar reinforcement - ABUTMENT/Return Wall	Mt	4.00	0.023%	2	0.01%
6H,08	RCC M35 - ABUTMENT CAP	Cum	4.00	0.012%	2	0.01%
6H,09	HYSD bar reinforcement - ABUTMENT CAP	Mt	4.00	0.020%	2	0.01%

Item No.	Description	Unit	Physical Progress Quantity	Weightage in percentage to the Contract Price	Up to Date (31.05.2020)	
					Quantity	Percentage Progress
6H,10	RCC M35 - PIER	Cum	32.00	0.195%	16	0.10%
6H,11	HYSD bar reinforcement - PIER	Mt	32.00	0.299%	16	0.15%
6H,12	RCC M35 - PIER CAP	Cum	32.00	0.179%	13	0.07%
6H,13	HYSD bar reinforcement - Pier CAP	Mt	32.00	0.301%	13	0.12%
6G,14	PSC M45 - Girder	Cum	30.00	0.246%	0	0.00%
6G,15	HYSD bar reinforcement -Girder	Mt	30.00	0.314%	0	0.00%
6G,16	HT Steel for PSC -Girder	Mt	30.00	0.332%	0	0.00%
6H,14	RCC M35 - SLAB	Cum	30.00	0.260%	0	0.00%
6H,15	HYSD bar reinforcement - SLAB	Mt	30.00	0.382%	0	0.00%
6H,16	Providing and Fixing <b>Steel Girder</b> for Superstructure as per Technical Specification	Mt	4.00	0.889%	0	0.00%
<b>7</b>	<b>Reinforced Earth Wall</b>					
7.01	PCC For RE Wall Foundation	Cum	26,446.00	0.018%		
7.02	Providing RCC Facia Panel / Block	Sqm	26,446.00	0.261%		
7.03	Filter media behind RE walls	Cum	26,446.00	0.094%		
7.04	Construction of embankment with Reinforced Earth	Cum	26,446.00	0.225%		
7.05	RCC crash barrier with friction slab M 40	Rmt	3,952.02	0.246%		
<b>8</b>	<b>Service roads/ Slip Roads</b>					
8.01	Construction of Subgrade	Cum	2.43	0.050%		
8.02	Construction of GSB	Cum	2.43	0.136%		

Item No.	Description	Unit	Physical Progress Quantity	Weightage in percentage to the Contract Price	Up to Date (31.05.2020)	
					Quantity	Percentage Progress
8.03	Constructing Wet Mix Macadam base	Cu.m.	2.43	0.157%		
8.04	Primer coat - Connecting road	Sqm	2.43	0.010%		
8.05	Tack coat -1 - Connecting road	Sqm	2.43	0.004%		
8.07	Dense Bituminous Macadam course- Connecting road	Cu.m.	2.43	0.172%		
8.08	Bituminous Concrete - Connecting Road	Cu.m.	2.43	0.132%		
<b>9</b>	<b>Bill No.9: Toll Plaza</b>					
9.01	Clearing and grubbing - Toll Plaza	Hec	2.00	0.000%		
9.02	Construction of embankment - Toll Plaza	Cum	2.00	0.087%		
9.03	Construction of Subgrade - Toll Plaza	cum	2.00	0.019%		
9.04	Constructing Grannular Sub-base - Toll Plaza	Cu.m.	2.00	0.031%		
9.05	Providing xxx mm thick DLC (M15) for Toll plaza	cum	2.00	0.052%		
9.06	Providing xxx mm thick PQC for Toll plaza	cum	2.00	0.288%		
9.07	Providing and fixing of Tool booth	Nos.	2.00	0.009%		
9.08	Roof over Toll plaza	Sq.m	2.00	0.050%		
9.09	Operation & Office building at toll plaza	Sq.m	1.00	0.022%		
9.11	Toll plaza sign boards	LS	2.00	0.032%		
9.12	Toll Plaza Facilities	LS	2.00	0.043%		
<b>10</b>	<b>DRAINAGE</b>					

Item No.	Description	Unit	Physical Progress Quantity	Weightage in percentage to the Contract Price	Up to Date (31.05.2020)	
					Quantity	Percentage Progress
10.01	Drain Excavation	Cu.m.	29.37	0.066%		
10.02	Drain Lining	cum	29.37	0.479%		
10.03	RCC M 20 Grade Dain	Cum	29.37	0.241%		
10.04	HYSD bar reinforcement	Mt	29.37	0.117%		
10.05	Construction of chute lined drain in shoulder	L.M.	29.37	0.408%		
10.06	Construction of energy dissipation basin and sumps	Nos.	29.37	0.067%		
<b>11</b>	<b>Bill No. 11: Traffic signs, Road markings and other road appurtunences</b>					
11.01a	Providing Kerb M-20 grade	L.M.	29.37	0.116%		
11.01b	Painting on Kerbs	Sq.m	29.37	0.014%		
11.02a	Supplying & Fixing Sign Boards	KM	31.00	0.402%		
11.03a	Pavement marking	Sq.m	31.00	0.278%		
b)	<b>W-Beam Crash Barrier in Road work</b>					
11.06b	Providing and erecting " W " metal beam crash barrier	L.M.	29.37	1.160%		
<b>12</b>	<b>Wayside Amenities/Rest Area</b>					
12.01	Truck Parking service area	LS	2.00	1.08%		
12.02	Smaller Parking service area	LS	3.00	0.65%		
12.03	Providing operational and maintenance Center	No.	1.00	0.27%		
12.04	Providing & Placing Noise Barrier	Km.	9.30	0.40%		
12.05	Providing lighting including all	Km.	31.00	0.04%		




Item No.	Description	Unit	Physical Progress Quantity	Weightage in percentage to the Contract Price	Up to Date (31.05.2020)	
					Quantity	Percentage Progress
12.06	Providing Advanced Traffic Management Systems (ATMS)	Km.	31.00	0.46%		
12.07	Providing min 600 mm dia NP4 pipes across the road for utility work	No.	50.00	0.23%	56	0.21%
12.08	Providing Rain Water Harvesting arrangement as shown in drawing with all materials etc., with all lifts and leads complete as directed by the engineer	No.	62.00	0.07%		
II	Fencing Work					
A	Providing Chain Link Fencing in ROW	Km.	29.37	1.09%		
<b>13</b>	<b>Road Side Plantation</b>					
	Land Scaping and Tree plantation	LS	29.37	0.176%		
<b>14</b>	<b>PROTECTION WORKS</b>					
I	<b>Boulder pitching on slopes</b>					
A	Providing and laying stone pitching on embankment slopes	cum	29.37	0.213%		
B	Providing and laying filter media underneath stone pitching	cum	29.37	0.077%		
II	<b>Toe/Retaining wall</b>					
A	Excavation of Retaining Wall + Toe Wall	Cu.m.	1.89	0.031%	1.128	0.02%
B	M-15 PCC Retaining Wall + Toe Wall	Cu.m.	1.89	0.089%	1.128	0.05%
C	M-25 Retaining Wall + Toe Wall	Cum	1.89	1.626%	0.69	0.59%



Item No.	Description	Unit	Physical Progress Quantity	Weightage in percentage to the Contract Price	Up to Date (31.05.2020)	
					Quantity	Percentage Progress
D	HYSD - Retaining Wall + Toe Wall	MT	1.89	1.371%	0.69	0.50%
<b>15</b>	<b>MISCELLANEOUS WORKS</b>					
15.01	Overhead Signs	Km.	31.00	0.001%		
15.02	Traffic Aid Booth	No.	1.00	0.017%		
15.03	Medical Aid Booth	No.	1.00	0.017%		
15.04	Wearing courses	Km.	31.00	0.173%		
15.05	ROW Survey, centerline fixing along with fixing of ROW pillar and obtaining pusion of ROW.....	Km.	31.00	0.000%		
15.06	Emergency Cross Over	Nos.	6.00	0.018%		
15.07	Helipad	Nos.	1.00	0.017%		
	<b>Total Amount</b>					<b>40.01 %</b>





## 4.0 Land Acquisition and Clearance

### 4.1 LA Summary: - A)Length Wise:

Sr. No	CHAINAGE		LENGT H (KM)	VILLAGE	SUR VEY NO	Owner Name	UNCLEAR LENGTH (KM)		Hindrance Description	REMARKS	Photos
	FROM	TO					LHS	RHS			
1	296+350	296+450	0.100	Derol	519	Maniben Wd/o Gambhirsinh Dadabhai and others	0.100	0.100	Mismatch of measurement due to promulgation of Re-survey By Gov of Gujarat	Under progress from NHA end.	
2	298+875	299+000	0.125	Dayadra	547	Aadambhai Musebhai Aamanjibhai	0.125		Highcourt Matter,Court Case - HCA/8852/2019	Under progress from NHA end.	
3	322+130	322+245	0.115	Matar Talpad	4,68,467	Jaydevprasad Ramanlal,Shree Bhikhabhai Laljibhai	0.115		Court Case and one side possession requested by PIU to CALA on dated 25.09.2019	Under progress from NHA end.	

Sr. No	CHAINAGE		LENGT H (KM)	VILLAGE	SURVEY NO	Owner Name	UNCLEAR LENGTH (KM)		Hindrance Description	REMARKS	Photos
	FROM	TO					LHS	RHS			
4	313+630	313+735	0.105	Simaltha	303	Maheshbhai Vasava		0.105	PIU has send letter to secon pvt. Ltd to inspect and comments to this vide letter no. NHAI/PIU-Bharuch/L-06/2019/812 on dated 02.12.2019	Under progress from NHAI end.	
5	319+800	319+890	0.09	Danda	605	Jayantibhai Lallubhai	0.09	0.090	Family Internal Dispute So one side possession requested by PIU to CALA on dated 25.09.2019	Letter submitted from PIU to CALA and Waiting For CALA's Response & Presently Farmer has allowed to work.	

Sr. No	CHAINAGE		LENGT H (KM)	VILLAGE	SUR VEY NO	Owner Name	UNCLEAR LENGTH (KM)		Hindrance Description	REMARKS	Photos
	FROM	TO					LHS	RHS			
6	321+850	321+905	0.055	Suthodra	118	Rajendrasinh Udesinh	0.055		Documents are submitted but payment was not done due to Bank overdue So One side possession requested by PIU to CALA on dated 25.09.2019	Letter submitted from PIU to CALA and Waiting For CALA's Response & Presently Farmer has allowed to work.	
7	310+350	310+450	0.100	Kurchan	480, 482, 490	Vipul Patel	0.1	0.100	The main Owner Expired N.O.K. has to follow the procedure to receive payment, Meantime Land has been given to madarasa which is managed by trust.	Land payment done but tree cutting payment under question.	
<b>Length % of Project</b>			<b>31.000</b>				<b>0.490</b>				
			<b>100.00%</b>				<b>1.58%</b>				

B)Area Wise:

Package - 3 (Sampa to Manubar)(Km 323.000 to Km 292.00)							
Sl. No.	Village Name	Taluka & District	Area in Hec.	Award (Rs. In Cr.)	Disbus Area in Hec.	Disburs (Rs. In Cr.)	Disbus Area in %
1	Matar Talpad	Tal.-Amod Dist.-Bharuch	19.8612	10.02	17.5881	8.94	89%
2	Vanta Matar		1.6709	1.64	0.6865	1.63	41%
3	Sunthodara		14.4691	1.77	11.8723	1.62	82%
4	Telod		3.4501	1.24	3.0758	1.24	89%
5	Danda		29.1681	19.81	28.6605	19.46	98%
6	Dora		38.5582	22.58	36.5203	22.17	95%
7	Simlatha		21.5547	42.05	19.6934	38.39	91%
8	Vantarsa		0.2261	0.04	0.2261	0.04	100%
9	Kurchan		18.1568	3.21	17.3950	3.07	96%
10	Padariya	Tal. & Dist.-Bharuch	5.7697	2.78	5.7697	2.78	100%
11	Karela		42.2357	20.7	41.5702	20.53	98%
12	Pipaliya		12.4403	3.78	12.2705	3.71	99%
13	Kelod		25.5545	24.16	23.9498	24.16	94%
14	Taralsa		16.5034	11.56	16.5034	11.56	100%
15	Dayadara		21.1308	8.48	19.0856	7.64	90%
16	Derol		35.4004	35.89	32.6372	35.12	92%
17	Tham		8.1923	4.14	8.1923	4.14	100%
18	Kanthariya		8.6506	11.01	7.5455	10.49	87%
<b>TOTAL AWARD PKG #3</b>			<b>322.9929</b>	<b>224.86</b>	<b>301.25</b>	<b>216.69</b>	<b>94%</b>

## 4.2 Clearances Summary: -

Environment				
Proposal Description	Status	Length impacted	Current stage	Issues/Comments
As per Schedule-A (Annex-V) – The Environmental clearance have been obtained				
Forest Land/Tree				
Proposal Description	Status	Length impacted	Current stage	Issues/Comments
Tree cutting permission received on dated 25.03.2019 with letter no. NHAI PIU SURAT (Expressway)/FR-02/2019/1717				

### 4.2 A) STATUS OF PERMISSION AND APPROVALS

(All Documents submitted again along with Apr 2020 MPR vide letter PVKEPL/HO/VKP3/IE/101/2020 Dt. 22.05.2020)

Sr No	Approvals as in Schedule -E	
a	Permission of the state Government for extraction of boulder from quarry	The company has given a subcontract to Mauni Minerals for supply of Aggregate and GSB material. They have already procured permission from State Government for extraction of boulders. Valid till 14.07.2025
B	Permission of Village panchayat and Pollution control board for installation of crusher.	Obtained. Valid till 14.07.2025
c	License for use of explosives	Work Agreement with Mauni Minerals (Agency) to Sub-agency (Sukhdev Enterprise) for quarrying of boulder is enclosed with its use, storage & transportation of explosives.  Valid till 31.03.2023
d	Permission from State government for drawing water from river/reservoir.	NA (For use of water, as per guideline of Ministry of water resource letter dated 26/10/2012, it is exempted from obtaining NOC if ground water used up to 100 cum/day i.e. 1 Lac liter/day in any Infrastructure Project., as our consumption is under the limit.)

Sr No	Approvals as in Schedule -E	
E	License from Inspector of factories or competent authorities for setting up Batching Plant	Obtained. Valid till 17.09.2025.
F	Clearance from Pollution control board for Setting up Batching Plant	Obtained. Valid till 17.09.2025.
G	Permission of Village Panchayat and Pollution control board for Asphalt Plant	N.A.
H	Permission of Village Panchayat and State Government for Borrow earth.	Some Village Panchayats Obtained. Others in progress
I	Permission of State Government for Cutting trees	Obtained Forest trees cutting permission received vid letter no. NHAI/PIU Surat (Expressway)/FR-02/2019/1717 on dated 25.03.2019
J	Consent to establish issued by the Sate Pollution Control Board for the Project;	Obtained

#### 4.3 Status of utility shifting: -

Utility Category	Name/ Department	Status	Length affected as on appointed Date	Date & letter of request by Authority for estimate	Date & letter when Estimate was Received from concerned dept.	Date & letter when Estimate was Verified By IE.	Date & letter of Approval by Authority RO/ HQ	Date & letter of Deposit of super-vision charge	Progress of Physical Shifting	Date of Certification from Agency for Completion	Estimate Amount	Issue/ Comments
Water	GWSSB	All Estimates submitted	80 M	-	-	-	-	-	-	-	-	Issue resolved through change in design
	SSNNL	<i>Revised Drawing already submitted to All three Divisions of SSNL</i>	730 M									Issue resolved work in Progress
Electricity	DGVCL	PVKPL submit supervision charges vide Letter #80 on 16.05.2019	2303 M	-	-	#72,73 &74 on 13.02.2019	-	Supervision Charges Paid for 1) Palej on 24.05.19 2) Amod on 23.05.19 3) Bharuch	-	-	-	DGVCL has accepted 2.5% supervision charges as part payment and work is being carried out.

	GETCO	Estimate has been approved by competent authority of NHAI on 09.12.19	884 M			#342 on 01.05.2019					Because of denial of acceptance of 2.5% supervision charges by GETCO, Concessionaire has submitted Rs 56,74,250/- (balance to make 15% supervision charges) vide our letter no -417 Dt.17.02.2020 subjected to reimbursement by NHAI till the matter gets resolved between GOI & Government of Gujarat. Work in progress.
Gas Pipe Lines	GAIL	<i>In the meeting held on 27<sup>th</sup> January 2020 with PD NHAI &amp; GM GAIL, accordingly revised GAD has been submitted by NHAI to GAIL on 03.02.2020 vide their letter no. 184</i>	300 M				Site Visit Charges Paid by NHAI without GST				During meeting It is decided that at location of proposed minor bridges 296+432 & 304+432 Gas pipe line protection will be done by HDD method. Cost towards HDD will be borne by NHAI and road will be constructed through earth work embankment at these locations. However for vertical clearance at 309+080 minor bridge GAIL will communicate later. (Affected Length -180M)



#### 4.3 A) Utility shifting/ Tree Cutting Progress Status-Length Wise

<b>Utility Category</b>	<b>Name/ Department</b>	<b>Length affected (M)</b>	<b>Length Cleared (M)</b>	<b>Balance Affected Length (M)</b>
Water	GWSSB	80	80	0
	SSNNL	340	340	0
Electricity	DGVCL	2303	2303	0
	GETCO	884	0	884
Gas Pipe Lines	GAIL	300	120	180
Tree	Tree Cutting	900	900	0

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#### 4.3 B) Utility shifting/ Tree Cutting Progress Status-Nos

Sr. No.	Particular	Total	Progress till Last Month	Current Month	Cumulative Progress till May-2020	Balance to Completed	Remarks
<b>1</b>	<b>Electric Pole</b>						
	Bharuch Section						
	Bharuch division						
	i) Bharuch Subdivision	41				41	
	ii) Palej Subdivision	5				5	
	iii) Amod Subdivision	5				5	
	<b>Total</b>	51				51	
<b>2</b>	<b>Structures (Nos.)</b>						
	Bharuch Section	7	7	-	7	0	
	<b>Total</b>	7	7	-	7	0	
<b>3</b>	<b>Religious Str. (Nos.)</b>						
	Bharuch Section	0	0	0	0	0	
	Total	0	0	0	0	0	
<b>4</b>	<b>H.T. Line crossing</b>						
	<b>Bharuch Section</b>	6				6	
	<b>Total</b>	6				6	
<b>5.</b>	<b>Water Utilities</b>						
	Bharuch Section						
	i) Bharuch Subdivision						
	ii) Jambusar Sub-division						
	<b>Total</b>	64				57	

## Tree Cutting Progress Status-Nos

Sr. No.	District	Category		Total Nos.	Status of Cutting Permission	No. of Cutting Permission	No of Trees cut	Balance No of Trees	Remark
1	Bharuch	Govt. Trees	All	164	Tree Cutting Permission is received vide letter No. NHAI/PIU Surat (Expressway)/PR- 02/2019/1717 Date: 25.03.2019	164	164	Nil	-
		Pvt. Trees		0					

## 5.0 Change of Scope:-

Sr. No.	Proposal Details	Date of first submission to IE	Current Status	COS Amount	Expected/Actual date of Approval
	NIL	NIL	NIL	NIL	NIL

## 6.0 Mobilization of Resources.

<b>Sr. No</b>	<b>Equipment</b>	<b>Unit</b>	<b>Resource Required at peak</b>	<b>Deployed Machinery Month of May-2020</b>
1	Excavator	Nos	16	30
2	Motor Grader	Nos	16	18
3	Dozer	Nos		4
4	Vibratory Roller	Nos	16	29
5	Tandem Roller	Nos	-	3
6	Baby roller	Nos	-	2
7	Wet Mix/ DLC Paver	Nos	1	2
8	Wet Mix Plant	Nos	1	1
9	PQC Paver	Nos	1	1
10	Pneumatic Tyre Roller	Nos	0	-
11	Dumpers/Tippers	Nos	107	125
12	FE Loaders/JCB	Nos	10	12
13	Water Tanker	Nos	23	30
14	Batching Plant CP60	Nos	2	2
15	Batching Plant CP 120	Nos	1	1
16	Batching Plant CP 240	Nos	1	1
17	Batching Plant 300 TPH (DLC)	Nos	1	1
18	Sand Washing plant	Nos	1	1
19	Transit Mixers	Nos	10	28
20	Boom Placer	Nos	1	2
21	Concrete Pump	Nos	1	2
22	Kerb Machine	Nos	1	0

## 8.0 QA/QC Report.

### 8.1 Test conducted on site.

S r. N o.	Name of Test	Testin g Metho d	Frequency of Test	Specification Requiremen ts	Number of Tests Conducted												Re ma rks
					Up To Previous Month			This Month			IE Witness This Month			Total Upto Date			
					Pas sed	Fai led	To tal No . of Te st	Pas sed	Fai led	To tal No . of Te st	Pas sed	Fai led	Tota l No. of Test	Pas sed	Fai led	Cum. No. of Test	
<b>OGL &amp; Cutting soil</b>																	
1	Free Swell Index	IS 2720 Part 40	2 test per 3000 m <sup>3</sup>	50 % Max	148	0	148	0	0	0	0	0	0	148	0	148	
2	Grain Size Analysis	IS 2720 Part 4	2 test per 3000 m <sup>3</sup>	-	148	0	148	0	0	0	0	0	0	148	0	148	
3	Plasticity Index	IS 2720 Part 5	2 test per 3000 m <sup>3</sup>	L.L.= Not>50 %,PI =Not> 25 %	148	0	148	0	0	0	0	0	0	148	0	148	
4	Max. Dry Density	IS 2720 Part 8	2 test per 3000 m <sup>3</sup>	Up to 3m 1.52 gm./cc	148	0	148	0	0	0	0	0	0	148	0	148	
5	CBR	IS 2720 Part 16	1 test as required	Min. 8 % or as per design	0	0	0	0	0	0	0	0	0	0	0	0	
6	Density of Comp.Layer	IS 2720 Part 28	1 set of 10 tests/ 3000 m <sup>2</sup>	90-95 % of lab MDD	548 0	80	55 60	7	0	7	5	0	5	5487	80	5567	

S r. N o.	Name of Test	Testin g Metho d	Frequency of Test	Specification Requiremen ts	Number of Tests Conducted												Re ma rks
					Up To Previous Month			This Month			IE Witness This Month			Total Upto Date			
					Pas sed	Fai led	To tal No. of Te st	Pas sed	Fai led	To tal No. of Te st	Pas sed	Fai led	Tota l No. of Test	Pas sed	Fai led	Cum. No. of Test	
<b>Borrow Area (Embankment &amp; Subgrade)</b>																	
1	Free Swell Index	IS 2720 Part 40	2 test per 3000 m <sup>3</sup>	50 % Max	331 1	0	33 11	183	0	18 3	37	0	37	3494	0	3494	
2	Grain Size Analysis	IS 2720 Part 4	2 test per 3000 m <sup>3</sup>	-	331 1	0	33 11	183	0	18 3	37	0	37	3494	0	3494	
3	Plasticity Index	IS 2720 Part 5	2 test per 3000 m <sup>3</sup>	L.L.= Not>50 %,PI =Not> 25 %	331 1	0	33 11	183	0	18 3	37	0	37	3494	0	3494	
4	Max. Dry Density	IS 2720 Part 8	2 test per 3000 m <sup>3</sup>	Up to 3m 1.52 gm./cc More than 3m 1.60 gm./cc	331 1	0	33 11	183	0	18 3	37	0	37	3494	0	3494	
5	CBR	IS 2720 Part 16	1 test per 3000 m <sup>3</sup>	Min. 8 % as per design	342	5	34 7	41	0	41	10	0	10	383	5	388	
<b>Earthwork Field test</b>																	
1	Density of Comp.Layer (Emb.)	IS 2720 Part 28	1 set of 10 tests per 3000 m <sup>2</sup>	95% of Lab MDD	399 40	790	40 73 0	705	29	73 4	147	18	165	4064 5	819	41464	

S r. N o.	Name of Test	Testin g Metho d	Frequency of Test	Specification Requiremen ts	Number of Tests Conducted												Re ma rks
					Up To Previous Month			This Month			IE Witness This Month			Total Upto Date			
					Pas sed	Fai led	To tal No. of Te st	Pas sed	Fai led	To tal No. of Te st	Pas sed	Fai led	Tota l No. of Test	Pas sed	Fai led	Cum. No. of Test	
2	Density of Comp.Layer (Sub grade & Earthen shoulder)	IS 2720 Part 28	1 set of 10 tests per 2000 m <sup>2</sup>	97% of Lab MDD	394	31	42 5	188	16	20 4	64	5	69	582	47	629	
<b>GSB</b>																	
1	Sieve Analysis		1 Test /400M <sup>3</sup>	As per MORT&H Table 400-1	132	0	13 2	10	0	10	2	0	2	142	0	142	
2	Plasticity Index	IS 2720 Part 5	1 Test /400M <sup>3</sup>	LL=Not>25% PI=Not>6%	132	0	13 2	10	0	10	2	0	2	142	0	142	
3	Max. Dry Density	IS 2720 Part 8	1 TEST PER SOURCE		1	0	1	0	0	0	0	0	0	1	0	1	
4	CBR	IS 2720 Part 16	As Required	30% Min.	1	0	1	0	0	0	0	0	0	1	0	1	
5	Water Absorption	IS 2386 Part 3	As Required	2% Max.	1	0	1	0	0	0	0	0	0	1	0	1	
6	AIV	IS 2386	As Required	40% Max	1	0	1	0	0	0	0	0	0	1	0	1	

S r. N o.	Name of Test	Testin g Metho d	Frequency of Test	Specification Requiremen ts	Number of Tests Conducted												Re ma rks
					Up To Previous Month			This Month			IE Witness This Month			Total Upto Date			
					Pas sed	Fai led	To tal No. of Te st	Pas sed	Fai led	To tal No. of Te st	Pas sed	Fai led	Tota l No. of Test	Pas sed	Fai led	Cum. No. of Test	
		(P-4) & IS 5640															
7	Density of Comp.Layer	IS 2720 Part 28	1 Test /1000M <sup>2</sup>	98% of Lab MDD	285	14	29 9	30	0	30	6	0	6	315	14	329	
<b>PHYSICAL PROPERTIES OF AGGREGATE FOR CONCRETE</b>																	
1	Sieve Analysis of CA	IS 2386 Part 1	1 Test/Concreti ng Day	As per IS 383	634	0	63 4	49	0	49	8	0	8	683	0	683	
2	Sieve Analysis of FA	IS 2386 Part 1	1 Test/Concreti ng Day	As per IS 383	634	0	63 4	49	0	49	8	0	8	683	0	683	
3	Aggregate Impact Value	IS 2386 Part 4	1 Test/Concreti ng Day	As per IS 383	634	0	63 4	47	0	47	8	0	8	681	0	681	
4	Flakiness Index	IS 2386 Part 1	1 Test/Concreti ng Day	As per IS 383	634	0	63 4	47	0	47	8	0	8	681	0	681	



S r. No.	Name of Test	Testing Method	Frequency of Test	Specification Requirements	Number of Tests Conducted												Remarks		
					Up To Previous Month			This Month			IE Witness This Month			Total Upto Date					
					Pas sed	Fai led	To tal No . of Te st	Pas sed	Fai led	To tal No . of Te st	Pas sed	Fai led	Tota l No. of Test	Pas sed	Fai led	Cum. No. of Test			
5	Silt Content	IS 383	As Required		464	0	464	49	0	49	8	0	8	513	0	513			
6	Specific Gravity & W A	IS 2386 PART 3	1 Test/Month		6	0	6	0	0	0	0	0	0	6	0	6			
<b>Concrete Mix Design (cube sets)</b>																			
1	M15 7 Days	IS-516	18 Cubes	As per MoRT&H	3	0	3	0	0	0	0	0	0	3	0	3			
	28 Days				9	0	9	0	0	0	0	0	0	0	9	0	9		
2	M20 Kerb 7 Days				0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	28 Days				0	0	0	0	0	0	0	0	0	0	0	0	0	0	
3	M20 7 Days				3	0	3	0	0	0	0	0	0	0	0	3	0	3	
	28 Days				9	0	9	0	0	0	0	0	0	0	0	9	0	9	
4	M25 PCC 7 Days				46	0	46	0	0	0	0	0	0	0	0	46	0	46	

S r. N o.	Name of Test	Testin g Metho d	Frequency of Test	Specification Requiremen ts	Number of Tests Conducted									Re ma rks			
					Up To Previous Month			This Month			IE Witness This Month				Total Upto Date		
					Pas sed	Fai led	To tal No. of Te st	Pas sed	Fai led	To tal No. of Te st	Pas sed	Fai led	Tota l No. of Test		Pas sed	Fail ed	Cum. No. of Test
	28 Days				91	0	91	0	0	0	0	0	0	91	0	91	
5	M30 7 Days				80	0	80	0	0	0	0	0	0	80	0	80	
	28 Days				109	0	109	0	0	0	0	0	0	109	0	109	
6	M35 7 Days				155	0	155	0	0	0	0	0	0	155	0	155	
	28 Days				287	0	287	0	0	0	0	0	0	287	0	287	
7	M35 Pile 7 Days				93	0	93	0	0	0	0	0	0	93	0	93	
	28 Days				159	0	159	0	0	0	0	0	0	159	0	159	
8	M35 RE block 7 Days				0	0	0	0	0	0	0	0	0	0	0	0	
	28 Days				0	0	0	0	0	0	0	0	0	0	0	0	
9	M40				55	0	55	0	0	0	0	0	0	55	0	55	

S r. N o.	Name of Test	Testin g Metho d	Frequency of Test	Specification Requiremen ts	Number of Tests Conducted									Re ma rks					
					Up To Previous Month			This Month			IE Witness This Month				Total Upto Date				
					Pas sed	Fai led	To tal No. of Te st	Pas sed	Fai led	To tal No. of Te st	Pas sed	Fai led	Tota l No. of Test		Pas sed	Fai led	Cum. No. of Test		
	7 Days																		
	28 Days				87	0	87	0	0	0	0	0	0	87	0	87			
1 0	M45 7 Days				13	0	13	0	0	0	0	0	0	13	0	13			
	28 Days				19	0	19	0	0	0	0	0	0	19	0	19			
1 1	M50 7 Days				25	0	25	0	0	0	0	0	0	25	0	25			
	28 Days				28	0	28	0	0	0	0	0	0	28	0	28			
1 2	M40 PQC 7 Days	IS-516	36 cubes & 30 beams	As per MoRT&H	58	0	58	0	0	0	0	0	0	58	0	58			
	28 Days				290	0	290	0	0	0	0	0	0	0	290	0	290		
1 3	M40 PQC Fl. Strength 7 Days				58	0	58	0	0	0	0	0	0	0	0	58	0	58	
	28 Days				290	0	290	0	0	0	0	0	0	0	0	290	0	290	

S r. N o.	Name of Test	Testin g Metho d	Frequency of Test	Specification Requiremen ts	Number of Tests Conducted												Re ma rks		
					Up To Previous Month			This Month			IE Witness This Month			Total Upto Date					
					Pas sed	Fai led	To tal No. of Te st	Pas sed	Fai led	To tal No. of Te st	Pas sed	Fai led	Tota l No. of Test	Pas sed	Fai led	Cum. No. of Test			
1 4	DLC 7 Days	IS-516	10 cubes	Asper MoRT&H	97	29	12 6	0	0	0	0	0	0	97	29	126			
<b>Compressive Strength of Concrete Cubes (Field)</b>																			
1	M15 7 Days	IS-516	1 test - 0-5 M3 2test - 6-15 m3 3test - 16-30 m3 4 test - 31- 50 m3 +1 test for every 50m3 concrete	As per MoRT&H	0	0	0	0	0	0	0	0	0	0	0	0			
	28 Days				0	0	0	0	0	0	0	0	0	0	0	0	0		
2	M20 Kerb 7 Days				0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	28 Days				0	0	0	0	0	0	0	0	0	0	0	0	0	0	
3	M25 PCC 7 Days				491	0	49 1	2	0	2	0	0	0	0	0	493	0	493	
	28 Days				118 8	0	11 88	0	0	0	0	0	0	0	1188	0	1188		
4	M30 7 Days				230	0	23 0	26	0	26	10	0	10	256	0	256			
	28 Days				870	0	87	3	0	3	3	0	3	873	0	873			

S r. N o.	Name of Test	Testin g Metho d	Frequency of Test	Specification Requiremen ts	Number of Tests Conducted									Re ma rks				
					Up To Previous Month			This Month			IE Witness This Month				Total Upto Date			
					Pas sed	Fai led	To tal No. of Te st	Pas sed	Fai led	To tal No. of Te st	Pas sed	Fai led	Tota l No. of Test		Pas sed	Fai led	Cum. No. of Test	
							0											
5	M35 7 Days					990	0	990	64	0	64	30	0	30	1054	0	1054	
	28 Days					3294	0	3294	110	0	110	55	0	55	3404	0	3404	
6	M35 Pile 7 Days					824	0	824	0	0	0	0	0	0	824	0	824	
	28 Days					2597	0	2597	0	0	0	0	0	0	2597	0	2597	
7	M35 RE block 7 Days					4	0	4	0	0	0	0	0	0	4	0	4	
	28 Days					14	0	14	0	0	0	0	0	0	14	0	14	
8	M40 7 Days					4	0	4	0	0	0	0	0	0	4	0	4	
	28 Days					12	0	12	0	0	0	0	0	0	12	0	12	

S r. N o.	Name of Test	Testin g Metho d	Frequency of Test	Specification Requiremen ts	Number of Tests Conducted											Re ma rks	
					Up To Previous Month			This Month			IE Witness This Month			Total Upto Date			
					Pas sed	Fai led	To tal No . of Te st	Pas sed	Fai led	To tal No . of Te st	Pas sed	Fai led	Tota l No. of Test	Pas sed	Fai led		Cum. No. of Test
9	M45 7 Days	IS-516	28 Days		0	0	0	0	0	0	0	0	0	0	0		
	0				0	0	0	0	0	0	0	0	0	0			
1 0	M50 PSC 7 Days				52	0	52	11	0	11	5	0	5	63	0	63	
	28 Days				152	0	152	6	0	6	3	0	3	158	0	158	
1 1	M40 PQC 7 Days	IS-516	28 Days	As per MoRT&H	9	0	9	0	0	0	0	0	0	9	0	9	
	59				0	59	0	0	0	0	0	0	59	0	59		
1 2	M40 PQC F.S 7 Days				9	0	9	0	0	0	0	0	0	9	0	9	
	28 Days				59	0	59	0	0	0	0	0	0	59	0	59	
1 3	DLC 7 Days	IS-516	1set of 3cubes for 1000 m2	Asper MoRT&H	112	0	112	48	0	48	30	0	30	160	0	160	

S r. N o.	Name of Test	Testin g Metho d	Frequency of Test	Specification Requiremen ts	Number of Tests Conducted												Re ma rks
					Up To Previous Month			This Month			IE Witness This Month			Total Upto Date			
					Pas sed	Fai led	To tal No. of Te st	Pas sed	Fai led	To tal No. of Te st	Pas sed	Fai led	Tota l No. of Test	Pas sed	Fai led	Cum. No. of Test	
1 4	DLC FDD	IS 2720 Part 28	1 Test /2000M <sup>2</sup>	98% of Ref. Density	64	0	64	31	0	31	7	0	7	95	0	95	
<b>Cement</b>																	
1	Fineness	IS 4031	1 Test/Week		137	0	137	16	0	16	4	0	4	153	0	153	
2	Consistency	IS 4031	1 Test/Week		137	0	137	16	0	16	4	0	4	153	0	153	
3	Setting Time	IS 4031	1 Test/Week		137	0	137	16	0	16	4	0	4	153	0	153	
4	Soundness	IS 4031	1 Test/Week		71	0	71	0	0	0	0	0	0	71	0	71	
5	Compressiv e Strength	IS 4031	1 Test/Week														
	a) 3 Days		01 set = 3 Cube		138	0	138	14	0	14	4	0	4	152	0	152	
	b) 7 Days		01 set = 3 Cube		139	0	139	15	0	15	4	0	4	154	0	154	
	c) 28 Days		01 set = 3 Cube		116	0	116	2	0	2	2	0	2	118	0	118	





## 8.2 Weather report

<b>WEATHER REPORT (Month of May -2020)</b>								
Sl. No.	Date	Temperature °C		Humidity %		Rainfall (mm)	Cum.Rainfall (mm)	Remarks
		Min. Temp.	Max. Temp.	Min.	Max.			
1	01-May-20	29.0	42.0	21.0	68.0	0.0	0.0	Sunny
2	02-May-20	27.0	43.0	18.0	71.0	0.0	0.0	Sunny
3	03-May-20	27.0	43.0	16.0	69.0	0.0	0.0	Sunny
4	04-May-20	25.0	42.0	18.0	70.0	0.0	0.0	Sunny
5	05-May-20	25.0	41.0	20.0	70.0	0.0	0.0	Sunny
6	06-May-20	29.0	43.0	21.0	75.0	0.0	0.0	Sunny
7	07-May-20	26.0	42.0	21.0	73.0	0.0	0.0	Sunny
8	08-May-20	27.0	43.0	20.0	78.0	0.0	0.0	Sunny
9	09-May-20	28.0	42.0	20.0	79.0	0.0	0.0	Sunny
10	10-May-20	28.0	42.0	22.0	81.0	0.0	0.0	Sunny
11	11-May-20	27.0	41.0	21.0	83.0	0.0	0.0	Sunny
12	12-May-20	28.0	41.0	22.0	85.0	0.0	0.0	Sunny
13	13-May-20	29.0	42.0	23.0	81.0	0.0	0.0	Sunny
14	14-May-20	29.0	41.0	20.0	78.0	0.0	0.0	Sunny
15	15-May-20	29.0	41.0	20.0	80.0	0.0	0.0	Sunny
16	16-May-20	30.0	42.0	20.0	76.0	0.0	0.0	Sunny
17	17-May-20	28.0	42.0	19.0	75.0	0.0	0.0	Sunny
18	18-May-20	29.0	42.0	19.0	76.0	0.0	0.0	Sunny
19	19-May-20	28.0	42.0	18.0	78.0	0.0	0.0	Sunny
20	20-May-20	29.0	44.0	21.0	82.0	0.0	0.0	Sunny
21	21-May-20	26.0	44.0	21.0	81.0	0.0	0.0	Sunny
22	22-May-20	26.0	44.0	23.0	80.0	0.0	0.0	Sunny
23	23-May-20	28.0	43.0	22.0	83.0	0.0	0.0	Sunny
24	24-May-20	28.0	43.0	21.0	82.0	0.0	0.0	Sunny

## **WEATHER REPORT (Month of May -2020)**

<b>Sl. No.</b>	<b>Date</b>	<b>Temperature °C</b>		<b>Humidity %</b>		<b>Rainfall (mm)</b>	<b>Cum.Rainfall (mm)</b>	<b>Remarks</b>
25	25-May-20	28.0	43.0	23.0	81.0	0.0	0.0	Sunny
26	26-May-20	28.0	44.0	22.0	80.0	0.0	0.0	Sunny
27	27-May-20	28.0	44.0	20.0	77.0	0.0	0.0	Sunny
28	28-May-20	29.0	43.0	21.0	77.0	0.0	0.0	Sunny
29	29-May-20	29.0	42.0	23.0	78.0	0.0	0.0	Sunny
30	30-May-20	30.0	42.0	22.0	79.0	0.0	0.0	Sunny
31	31-May-20	29.0	41.0	21.0	80.0	0.0	0.0	Sunny
	<b>Average</b>	<b>27.9</b>	<b>42.4</b>	<b>20.6</b>	<b>77.6</b>			

## 9.0 Safety Features

### 9.1 Pen picture of safety features

Location of Black spot	Suggested Remedial Measures with in provisions of Concession Agreement	Additional Remedial Measures (if any)	Financial implications of additional Remedial Measures for Authority
312	Barricade Working Zone Properly	Provide Concrete Jersey Barrier	
	Provide Advance Warning Boards		

**Note - Detailed Site safety report attached as Annexure-10**

### 9.2 Accident report:

Accident Type: Minor Accident

Description: Accident Between Bharat Benz and Bolero coming from village road at Ch. 303+808.

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## 10.0 Review status of drawings/design reports

### 10.1 Structure drawing status

Sr. No	Type of Structure	Total scope [Nos.]	Nos. of structures Submitted to IE	Nos. of structures Approved by IE	Chainage	Submission to IE	Comments from IE	Remarks
1	Pipe Culvert	35	35	35	-	Submitted via direct mail from Designer to IE dated 15.05.2019 at 2:36 PM	Found in order as per MOM dt. 17.05.2019	Approved
2	Box Culvert	27	27	18	-	7 Nos. submitted via Letter No. 184 dated 12.12.2019	12 Nos are found in order (less than 20%) in MOM 6 Nos. are found in order vide ltr. No. 1595, 1659, 1682 and 1683	18 Nos Approved, 4 Nos Under review with IE.
3	Flyover	1	1	1	299+375	Submitted via letter no. 042 dated 25.02.2020 Bearing submitted via letter no. 020 dt. 24.01.2020	Comments received via letter No. 989 dated 04.11.2019 Comments on bearing received via letter no. 1445 dt. 12.02.2020	Approved vide ltr. no. 1669 dated 10.04.2020
4	Major Bridge	3	3	3	302+732	Submitted via letter no. 335 dated 23.12.2019	Comments received via letter No. 1331 dated 20.01.2020	Approved by IE via ltr. 1259 dt. 01.01.2020

Sr. No	Type of Structure	Total scope [ Nos.]	Nos. of structures Submitted to IE	Nos. of structures Approved by IE	Chainage	Submission to IE	Comments from IE	Remarks
					318+875	Submitted via letter no. 239 dated 04.10.2019	-	Approved vide letter no. 1084 dt. 02.12.2020
					321+280	Submitted via letter no. 179 dated 24.07.2019	-	Approved in MOM dt. 30.08.2019
5	Minor Bridge	11	11	6	294+085	Submitted via letter no. 189 dated 19.12.2019	Comments received via letter No. 1554 dated 03.03.2020	Pending with Concessionaire
					296+432 -G	Submitted via letter no. 184 dated 06.08.2019	-	In meeting with GAIL, they have given concurrence on GAD with SDD method. Therefore no needs to provide structure
					297+472	Submitted via letter no. 049 dated 03.03.2020 & 194 Dt. 24.12.2019	Letter No. 1364 dated 30.01.2020	Pending with IE
					297+562	Submitted via letter no. 185 dated 06.08.2019	-Comments received on Hyd. Report via letter No. 905 dated 27.09.2019	Approved in MOM dt. 30.08.2019
					304+450 -G	Submitted via letter no. 145 dated 17.08.2019	-	In meeting with GAIL, they have given concurrence on GAD with SDD method.

Sr. No	Type of Structure	Total scope [ Nos.]	Nos. of structures Submitted to IE	Nos. of structures Approved by IE	Chainage	Submission to IE	Comments from IE	Remarks
								Therefore no needs to provide structure
					307+731	Submitted via letter no. 260 dated 21.10.2019 (GFC)	-	Approved by IE via ltr. 1006 dt. 08.11.2019
					309+100 -G	Submitted via letter no. 254 dated 17.10.2019	Comments received via letter No. 1003 dated 08.11.2019	In meeting held with GAIL, drawing with MONO pile has been proposed for concurrence. Under Review with IE.
					309+840	Submitted via letter no. 011 Dated 08.01.2020	Approved via mail dt. 25.11.2019	Approved
					310+752 -G	Submitted via letter no. 199 dated 31.12.2019	Comments received via letter No. 1465 dated 15.02.2020	Pending with concessionaire
					313+835	Submitted via letter no. 145 dated 17.08.2019	-	Approved in MOM dt. 30.08.2019
					314+314	Submitted via letter no. 334 dated 23.12.2019	Comments received via letter No. 1226 dated 24.12.2019	Pending with concessionaire

Sr. No	Type of Structure	Total scope [ Nos.]	Nos. of structures Submitted to IE	Nos. of structures Approved by IE	Chainage	Submission to IE	Comments from IE	Remarks
6	PUP	30	30	22	-	<p>-29 Nos via letter No. 21 dated 22.10.2018</p> <p>- 1 No via letter No. 37 dated 12.12.2018</p> <p>-Further 18 Nos revised Submitted Via ltr no. 18 on 28.02.2019, also Directly submitted by Designer to Aarvee via mail dt. 23.05.2019 at 6:41 pm R3-PVKEPL/HO/VKP3/IE/093/20 19 dt. 28.05.2019</p> <p>- Further revised 12 Nos submitted via 049 on 17.04.2019</p> <p>-Directly by Designer to Aarvee via mail dt. 30.05.2019</p>	<p>Comments received via letter no. AA/VKE/PVKEPL/092/19-20/DESIGN REVIEW/357 dated 06.05.2019 and AA/VKE/PVKEPL/092/19-20/DESIGN REVIEW/442 dated 28.05.2019 on Geotech reports</p> <p>3 Approved vide AA/VKE/PVKEPL/0114/19-20/DESIGN REVIEW/472 Dt. 03.06.2019</p> <p>18 Approved vide AA/VKE/PVKEPL/0115/19-20/DESIGN REVIEW/473 Dt. 03.06.2019</p>	22 Nos approved
7	VUP	3	3	3	295+575	Submitted via letter no. 044 dated 26.02.2020	AA/VKE/PVKEPL/0116/19-20/DESIGN REVIEW/474 Dt. 03.06.2019	Approved by IE



Sr. No	Type of Structure	Total scope [ Nos.]	Nos. of structures Submitted to IE	Nos. of structures Approved by IE	Chainage	Submission to IE	Comments from IE	Remarks
					303+830	Submitted via letter no. 045 dated 26.02.2020	Approval received via letter No. 1261 dated 02.01.2020	Approved by IE
					312+720	Submitted via letter no. 045 dated 26.02.2020	Approval received via letter No. 1261 dated 02.01.2020	Approved by IE
8	VOP	1	1	-	307+193	Submitted via letter no. 003 dated 01.01.2020 & PVKEPL/HO/VKP3/IE/374/20 20 dt. 02.02.2020	Comments received via letter No. 1555 dated 03.03.2020	Under review with IE
9	LVUP	7	7	7		Submitted via letter no. 226 dated 24.09.2019	-	Approved by IE via ltr. 1146 dt. 30.01.2020
10	ROB (Non-Railway)	1	1	1	293+014	Submitted via letter no. 198 dated 31.12.2019	Comments received via letter No. 1368 dated 30.01.2020	Approved

## 10.2 Highway drawing status

Plan and Profile				
Sr No.	Description	Concessionaire Submission Letter No. and Date	IE's comment Letter No. and Date	Remark
1	MCW	# 267 on 02.11.2019	# 1144 Dt. 13.12.2019	
2	Connecting road	# 267 on 02.11.2019	# 1144 Dt. 13.12.2019	
3	VOP Approaches	# 35 on 08.04.2019	# 476 Dt. 04.06.2019	

### Abstract of Pavement Design

Connecting Road / Main Carriageway & Type of Pavement			Pavement Composition	Status	Remark
connecting Roads/ Overpass Cross Roads	Flexible Pavement	New Construction (10 MSA)	40 mm BC + 50 mm DBM +250 mm WMM + 200 mm GSB + 500 mm Subgrade with 8% effective CBR	<b>APPROVED</b>	Letter no. AA/VKE/PVKEPL/051/18-19/Design Review/176 dated 13.03.2019
			30 mm BC + 50 mm DBM +250 mm WMM + 200 mm GSB + 500 mm Subgrade with 10% effective CBR	<b>APPROVED</b>	Letter no. AA/VKE/PVKEPL/051/18-19/Design Review/176 dated 13.03.2019
			30 mm BC + 50 mm DBM +100 mm WMM + 150 mm CTSB + 500 mm Subgrade with 8% effective CBR	<b>APPROVED</b>	Letter no. AA/VKE/PVKEPL/051/18-19/Design Review/176 dated 13.03.2019
			30 mm BC + 50 mm DBM +100 mm WMM + 150 mm CTSB + 500 mm Subgrade with 10% effective CBR	<b>APPROVED</b>	Letter no. AA/VKE/PVKEPL/051/18-19/Design Review/176 dated 13.03.2019
			40 mm BC + 100 mm Aggregate Layer (WMM) + 200 mm Cemented Base + 250 mm GSB + 500 mm Subgrade with 8% effective CBR	<b>APPROVED</b>	Letter no. AA/VKE/PVKEPL/051/18-19/Design Review/176 dated 13.03.2019
			40 mm BC + 100 mm Aggregate Layer (WMM) + 200 mm Cemented Base + 250 mm GSB + 500 mm Subgrade with 10 % effective CBR	<b>APPROVED</b>	Letter no. AA/VKE/PVKEPL/051/18-19/Design Review/176 dated 13.03.2019
Main Carriage Way	Rigid Pavement	New Construction	300 mm PQC + 150 mm DLC + 150 mm GSB+ 500 mm Subgrade with 8% effective CBR	<b>APPROVED</b>	Letter no. AA/VKE/PVKEPL/051/18-19/Design Review/176 dated 13.03.2019

## PLANT STATUS

CRUSHER:- 300 TPH @ Rajpardi for Aggregates – Functional

### Batching Plant:-

1. Batching Plant (60 CUM) @ Tralsa Camp (KM 299+350 R/S) - Functional
  2. Batching Plant (112 CUM) @ Tralsa Camp (KM 299+350 R/S) - Functional
  3. Batching Plant (60 CUM) @ Dayadra (KM 300+000 L/S) - Functional
  4. Batching Plant -PQC (240 CUM) - Functional
  5. DLC Plant(300 MT) ) - Functional
-

### 10.3 Review status of source approvals & Mix Design

Sr No	Description	Date of Approval	Approval Letter No.
<b>1</b>	<b>Cement</b>		
i	Ultra Tech Cement Ltd	02.02.2019	AA/VKE/PVKEPL/011/18-19/Q & M /048
ii	Gujrat Siddhi Cement Ltd	11.04.2019	AA/VKE/PVKEPL/070/19-20/Q & M /281
iii	Saurarashtra Cement Ltd (Hathi Cement)	13.04.2019	AA/VKE/PVKEPL/074/19-20/Q & M /289
iv	JK Lakshmi Cement Ltd	02.02.2019	AA/VKE/PVKEPL/011/18-19/Q & M /048
v	Sanghi Industries Ltd	02.02.2019	AA/VKE/PVKEPL/011/18-19/Q & M /048
vi	Birla Corporation Ltd	02.02.2019	AA/VKE/PVKEPL/011/18-19/Q & M /048
vii	Udaipur Cement works Ltd	02.02.2019	AA/VKE/PVKEPL/011/18-19/Q & M /048
viii	Nuvoco Vistas Corporation Ltd	24.06.2019	AA/VKE/PVKEPL/125/18-19/Q & M /546
ix	Wonder Cement Ltd	21.11.2019	AA/VKE/PVKEPL/211/19-20/Q & M /1048
x	Ambuja Cement Ltd	21.11.2019	AA/VKE/PVKEPL/211/19-20/Q & M /1046
<b>2</b>	<b>Reinforcement Steel</b>		
i	Jindal Steel & Power (JSPL)	13.05.2019	AA/VKE/PVKEPL/100/19-20/Q & M /393
ii	Electro Steel Pvt. Ltd	09.07.2019	AA/VKE/PVKEPL/144/19-20/Q & M /609
iii	ESSAR	09.07.2019	AA/VKE/PVKEPL/144/19-20/Q & M /609
iv	Electrotherm (India) Ltd	15.01.2020	AA/VKE/PVKEPL/284/19-20/Q & M /1310
<b>3</b>	<b>Aggregates</b>		
i	Rajpahardi (Coarse Agg)	15.02.2019	AA/VKE/PVKEPL/028/18-19/Q & M /085
ii	Nadeshwar (Fine Agg)	15.02.2019	AA/VKE/PVKEPL/029/18-19/Q & M /086
iii	Bodeli (Fine Agg)	15.02.2019	AA/VKE/PVKEPL/029/18-19/Q & M /086
<b>4</b>	<b>Chemical Admixture</b>		
i	Kunal	12.02.2019	AA/VKE/PVKEPL/018/18-19/Q & M /062
ii	BASF	12.02.2019	AA/VKE/PVKEPL/018/18-19/Q & M /062
iii	STP Limited	24.09.2019	AA/VKE/PVKEPL/184/19-20/Q & M /882
iv	CAC Pvt.Limited	21.11.2019	AA/VKE/PVKEPL/192/19-20/Q & M /1051
v	Yahska	31.08.2019	AA/VKE/PVKEPL/167/19-20/Q & M /784
vi	Sika India Pvt Ltd	04.10.2019	AA/VKE/PVKEPL/192/19-20/Q & M /925
vii	Fosroc	08.11.2019	AA/VKE/PVKEPL/201/19-20/Q & M /995
<b>5</b>	<b>Fly Ash</b>		
i	Suyog Element India Pvt. Ltd	04.10.2019	AA/VKE/PVKEPL/193/19-20/Q & M /926
a)	Micro Silica/ GGBS		
i	Suyog Element India Pvt. Ltd	04.10.2019	AA/VKE/PVKEPL/193/19-20/Q & M /926
ii	Ishita enterprises (GGBS)	13.02.2020	AA/VKE/PVKEPL/314/19-20/Q&M/1448

<b>Sr No</b>	<b>Description</b>	<b>Date of Approval</b>	<b>Approval Letter No.</b>
<b>6</b>	<b>Water</b>		
i	Bore well at Camp Ch-299+300 RHS	28.03.2019	AA/VKE/PVKEPL/041/18-19/Q & M /223
<b>7</b>	<b>Hume Pipe - NP4</b>		
I	Giriraj Hump pipe Industries	12.02.2019	AA/VKE/PVKEPL/022/18-19/Q & M /066
ii	T & G Precast Industries	24.06.2019	AA/VKE/PVKEPL/126/19-20/Q & M /547
<b>8</b>	<b>GEOTEXTILE</b>		
I	M/S Maccaferri Environmental Solutions Pvt. Lts	08.11.2019	AA/VKE/PVKEPL/202/19-20/Q & M /996
ii	M/S Manas Geo Tech India Pvt. Lts	09.12.2019	AA/VKE/PVKEPL/229/19-20/Q & M /1130
iii	M/S Techfab (India) Industries Lts	08.11.2019	AA/VKE/PVKEPL/202/19-20/Q & M /996
iv	M/S Terre Armee	09.12.2019	AA/VKE/PVKEPL/229/19-20/Q & M /1130
V	M/s Narjis International Company	19.02.2020	AA/VKE/PVKEPL/322/19-20/Q & M /1489
<b>9</b>	<b>PQC MISC ITEMS</b>		
I	M/S Yash Enterprises (Separation membrane, dowel bar sleeves	13.02.2020	AA/VKE/PVKEPL/319/19-20/Q&M/1458
ii	M/S Electrotherm (India) Ltd- MS Round bar	15.01.2020	AA/VKE/PVKEPL/284/19-20/Q&M/1310
iii	M/S Solanki plastic- (Dowel bar sleeves, separation membrane)	12.02.2020	AA/VKE/PVKEPL/310/19-20/Q&M/1442
iv	M/S Akar Engineers- (Dowel bar sleeves & Separation membrane)	19.02.2020	AA/VKE/PVKEPL/325/19-20/Q&M/1492
<b>10</b>	<b>Cement Grouting Admixture</b>		
I	BASF India Ltd	13.02.2020	AA/VKE/PVKEPL/316/19-20/Q&M/1450
ii	Fosroc	13.02.2020	AA/VKE/PVKEPL/313/19-20/Q&M/1447
<b>11</b>	<b>Independent Laboratory</b>		
I	Mukesh A Patel	12.02.2019	AA/VKE/PVKEPL/021/18-19/Q & M /065
ii	Geo Designs & Research Pvt. Ltd	11.04.2019	AA/VKE/PVKEPL/072/19-20/Q & M /283
<b>12</b>	<b>Structural Items</b>		
I	M/S Dynamic Prestress (I) Ltd (Bearing & Prestressing Materials)	26.12.2019	AA/VKE/PVKEPL/263/19-20/Q & M /1231
ii	M/S INIZ Plastomech pvt. Ltd (Sheathing Ducts)	07.01.2020	AA/VKE/PVKEPL/278/19-20/Q & M /1285
iii	M/S Sanfield India Ltd(Bearing)	09.12.2019	AA/VKE/PVKEPL/231/19-20/Q & M /1132
iv	M/s Unitech Couplers India Pvt. Ltd	23.12.2019	AA/VKE/PVKEPL/250/19-20/Q & M /1212
vi	M/s Vadol Corporation Ltd(Reinforcement couplers)	31.12.2019	AA/VKE/PVKEPL/266/19-20/Q & M /1243
vii	M/s Usha Martin Ltd(HT Strands)	07.01.2020	AA/VKE/PVKEPL/276/19-20/Q & M /1283

<b>Sr No</b>	<b>Description</b>	<b>Date of Approval</b>	<b>Approval Letter No.</b>
<b>13</b>	<b>Curing Compound, Seleant</b>		
ii	STP	24.09.2019	AA/VKE/PVKEPL/184/19-20/Q & M /882
ii	Sika India Pvt Ltd	19.02.2020	AA/VKE/PVKEPL/327/19-20/Q & M /1494
iii	BASF India Ltd	13.02.2020	AA/VKE/PVKEPL/316/19-20/Q&M/1450
iv	Choksy Chemical pvt Ltd	26.02.2020	AA/VKE/PVKEPL/351/19-20/Q&M/1640
<b>14</b>	<b>Borrow Area</b>		
1	1	23.02.19	AA/VKE/PVKEPL/037/18-19/Q & M /119
2	1-Extension	24.05.19	AA/VKE/PVKEPL/107/19-20/Q & M /430
3	1-A	24.05.19	AA/VKE/PVKEPL/107/19-20/Q & M /430
4	1-B	24.05.19	AA/VKE/PVKEPL/107/19-20/Q & M /430
5	1-C	20.08.19	AA/VKE/PVKEPL/164/19-20/Q & M /754
6	1-D	16.10.19	AA/VKE/PVKEPL/194/19-20/Q & M /950
7	1-E	16.10.19	AA/VKE/PVKEPL/194/19-20/Q & M /950
8	2	23.02.19	AA/VKE/PVKEPL/031/18-19/Q & M /113
9	2-A	24.05.19	AA/VKE/PVKEPL/107/19-20/Q & M /430
10	2-B	24.05.19	AA/VKE/PVKEPL/107/19-20/Q & M /430
11	2-C	16.10.19	AA/VKE/PVKEPL/194/19-20/Q & M /950
12	2-D	16.10.19	AA/VKE/PVKEPL/194/19-20/Q & M /950
13	3	23.02.19	AA/VKE/PVKEPL/038/18-19/Q & M /120
14	3-A	16.10.19	AA/VKE/PVKEPL/194/19-20/Q & M /950
15	4	23.02.19	AA/VKE/PVKEPL/030/18-19/Q & M /114
16	4-B	24.05.19	AA/VKE/PVKEPL/107/19-20/Q & M /430
17	4-C	24.05.19	AA/VKE/PVKEPL/107/19-20/Q & M /430
18	4-D	01.07.19	AA/VKE/PVKEPL/136/19-20/Q & M /579
19	4-E	29.07.19	AA/VKE/PVKEPL/156/19-20/Q & M /680
20	4-F	16.10.19	AA/VKE/PVKEPL/194/19-20/Q & M /950
21	4-G	16.10.19	AA/VKE/PVKEPL/194/19-20/Q & M /950
22	5	23.02.19	AA/VKE/PVKEPL/032/18-19/Q & M /116
23	5-A	20.08.19	AA/VKE/PVKEPL/164/18-19/Q & M /754
24	5-B	16.10.19	AA/VKE/PVKEPL/194/19-20/Q & M /950
25	6	23.02.19	AA/VKE/PVKEPL/030/18-19/Q & M /114
26	6-A	01.07.19	AA/VKE/PVKEPL/135/19-20/Q & M /578
27	6-B	16.10.19	AA/VKE/PVKEPL/194/19-20/Q & M /950
28	6-C	16.10.19	AA/VKE/PVKEPL/194/19-20/Q & M /950
29	7	11.04.19	AA/VKE/PVKEPL/071/19-20/Q & M /282
30	8	23.02.19	AA/VKE/PVKEPL/030/18-19/Q & M /114
31	8-A	24.05.19	AA/VKE/PVKEPL/107/19-20/Q & M /430
32	8-B	24.05.19	AA/VKE/PVKEPL/107/19-20/Q & M /430

<b>Sr No</b>	<b>Description</b>	<b>Date of Approval</b>	<b>Approval Letter No.</b>
33	8-C	16.10.19	AA/VKE/PVKEPL/194/19-20/Q & M /950
34	8-D	16.10.19	AA/VKE/PVKEPL/194/19-20/Q & M /950
35	9	23.02.19	AA/VKE/PVKEPL/036/18-19/Q & M /118
36	10	23.02.19	AA/VKE/PVKEPL/035/18-19/Q & M /117
37	10-A	24.05.19	AA/VKE/PVKEPL/107/19-20/Q & M /430
38	10-B	24.05.19	AA/VKE/PVKEPL/107/19-20/Q & M /430
39	10-C	16.10.19	AA/VKE/PVKEPL/194/19-20/Q & M /950
40	11	23.02.19	AA/VKE/PVKEPL/031/18-19/Q & M /115
41	11-A	24.05.19	AA/VKE/PVKEPL/107/19-20/Q & M /430
42	11-B	24.05.19	AA/VKE/PVKEPL/107/19-20/Q & M /430
43	12	11.04.19	AA/VKE/PVKEPL/071/19-20/Q & M /282
44	12-A	16.10.19	AA/VKE/PVKEPL/194/19-20/Q & M /950
45	13	11.04.19	AA/VKE/PVKEPL/071/19-20/Q & M /282
46	14	11.04.19	AA/VKE/PVKEPL/071/19-20/Q & M /282
47	14-A	16.10.19	AA/VKE/PVKEPL/194/19-20/Q & M /950
48	15	11.04.19	AA/VKE/PVKEPL/071/19-20/Q & M /282
49	16	11.04.19	AA/VKE/PVKEPL/071/19-20/Q & M /282
50	17	11.04.19	AA/VKE/PVKEPL/071/19-20/Q & M /282
51	18	11.04.19	AA/VKE/PVKEPL/071/19-20/Q & M /282
52	18-A	29.07.19	AA/VKE/PVKEPL/156/19-20/Q & M /680
53	19	11.04.19	AA/VKE/PVKEPL/071/19-20/Q & M /282
54	20	24.05.19	AA/VKE/PVKEPL/107/19-20/Q & M /430
55	20-A	20.08.19	AA/VKE/PVKEPL/164/18-19/Q & M /754
56	21	24.05.19	AA/VKE/PVKEPL/107/19-20/Q & M /430
57	22	24.05.19	AA/VKE/PVKEPL/107/19-20/Q & M /430
58	23	24.05.19	AA/VKE/PVKEPL/107/19-20/Q & M /430
59	24	24.05.19	AA/VKE/PVKEPL/107/19-20/Q & M /430
60	24A	29.07.19	AA/VKE/PVKEPL/156/19-20/Q & M /680
61	25	24.06.19	AA/VKE/PVKEPL/127/19-20/Q & M /548
62	25-A	01.07.19	AA/VKE/PVKEPL/136/19-20/Q & M /579
63	25-B	20.08.19	AA/VKE/PVKEPL/164/18-19/Q & M /754
64	26	24.06.19	AA/VKE/PVKEPL/127/19-20/Q & M /548
65	27	24.06.19	AA/VKE/PVKEPL/127/19-20/Q & M /548
66	28	24.06.19	AA/VKE/PVKEPL/127/19-20/Q & M /548
67	28-A	29.07.19	AA/VKE/PVKEPL/156/19-20/Q & M /680
68	29	24.06.19	AA/VKE/PVKEPL/127/19-20/Q & M /548
69	30	24.06.19	AA/VKE/PVKEPL/127/19-20/Q & M /548
70	31	24.06.19	AA/VKE/PVKEPL/127/19-20/Q & M /548
71	31-A	20.08.19	AA/VKE/PVKEPL/164/18-19/Q & M /754

<b>Sr No</b>	<b>Description</b>	<b>Date of Approval</b>	<b>Approval Letter No.</b>
72	32	24.06.19	AA/VKE/PVKEPL/127/19-20/Q & M /548
73	33	24.06.19	AA/VKE/PVKEPL/127/19-20/Q & M /548
74	36	20.08.19	AA/VKE/PVKEPL/164/18-19/Q & M /754
75	37	21.11.19	AA/VKE/PVKEPL/212/19-20/Q & M /1047
76	38	21.11.19	AA/VKE/PVKEPL/212/19-20/Q & M /1047
77	39	29.11.19	AA/VKE/PVKEPL/212/19-20/Q & M /1047
78	26A	21.11.19	AA/VKE/PVKEPL/221/19-20/Q & M /1079
79	40	29.11.19	AA/VKE/PVKEPL/222/19-20/Q & M /1080
80	41	29.11.19	AA/VKE/PVKEPL/223/19-20/Q & M /1081
81	4-I	29.11.19	AA/VKE/PVKEPL/223/19-20/Q & M /1081
82	38-A	09.12.19	AA/VKE/PVKEPL/230/19-20/Q & M /1131
83	42	23.12.19	AA/VKE/PVKEPL/257/19-20/Q & M /1219
84	43	23.12.19	AA/VKE/PVKEPL/257/19-20/Q & M /1219
85	44	23.12.19	AA/VKE/PVKEPL/256/19-20/Q & M /1218
86	42-A	31.12.19	AA/VKE/PVKEPL/267/19-20/Q & M /1244
87	44-A	31.12.19	AA/VKE/PVKEPL/267/19-20/Q & M /1244
88	44-B	31.12.19	AA/VKE/PVKEPL/267/19-20/Q & M /1244
89	26-B	31.12.19	AA/VKE/PVKEPL/267/19-20/Q & M /1244
90	23-A	01.01.20	AA/VKE/PVKEPL/270/19-20/Q&M/1257
91	45	01.01.20	AA/VKE/PVKEPL/270/19-20/Q&M/1257
92	37-A	07.01.20	AA/VKE/PVKEPL/277/19-20/Q&M/1284
93	46	07.01.20	AA/VKE/PVKEPL/277/19-20/Q&M/1284
94	47	07.01.20	AA/VKE/PVKEPL/277/19-20/Q&M/1284
95	25-E	06.02.20	AA/VKE/PVKEPL/317/19-20/Q&M/1451
96	49	06.02.20	AA/VKE/PVKEPL/298/19-20/Q&M/1396
97	41-A	06.02.20	AA/VKE/PVKEPL/298/19-20/Q&M/1396
98	50	06.02.20	AA/VKE/PVKEPL/298/19-20/Q&M/1396
99	23-B	06.02.20	AA/VKE/PVKEPL/298/19-20/Q&M/1396
100	51	06.02.20	AA/VKE/PVKEPL/298/19-20/Q&M/1396
101	49-A	06.02.20	AA/VKE/PVKEPL/299/19-20/Q&M/1397
102	41-B	06.02.20	AA/VKE/PVKEPL/299/19-20/Q&M/1397
103	27-A	06.02.20	AA/VKE/PVKEPL/299/19-20/Q&M/1397
104	52	06.02.20	AA/VKE/PVKEPL/299/19-20/Q&M/1397
105	35-A	06.02.20	AA/VKE/PVKEPL/300/19-20/Q&M/1398
106	41-C	06.02.20	AA/VKE/PVKEPL/300/19-20/Q&M/1398
107	53	06.02.20	AA/VKE/PVKEPL/300/19-20/Q&M/1398
108	43-B	06.02.20	AA/VKE/PVKEPL/301/19-20/Q&M/1399
109	42-C	13.02.20	AA/VKE/PVKEPL/315/19-20/Q&M/1449
110	48	13.02.20	AA/VKE/PVKEPL/315/19-20/Q&M/1449



<b>Sr No</b>	<b>Description</b>	<b>Date of Approval</b>	<b>Approval Letter No.</b>
111	35-B	12.02.20	AA/VKE/PVKEPL/308/19-20/Q&M/1440
112	47-A	12.02.20	AA/VKE/PVKEPL/308/19-20/Q&M/1440
113	55	19.02.20	AA/VKE/PVKEPL/326/19-20/Q&M/1493
114	56	19.02.20	AA/VKE/PVKEPL/326/19-20/Q&M/1493
115	57	19.02.20	AA/VKE/PVKEPL/326/19-20/Q&M/1493
116	37-B	19.02.20	AA/VKE/PVKEPL/326/19-20/Q&M/1493
117	47-B	19.02.20	AA/VKE/PVKEPL/326/19-20/Q&M/1493
118	5-C	22.02.20	AA/VKE/PVKEPL/330/19-20/Q&M/1510
119	53-A	22.02.20	AA/VKE/PVKEPL/330/19-20/Q&M/1510
120	54	19.02.20	AA/VKE/PVKEPL/323/19-20/Q&M/1490
121	49-B	19.02.20	AA/VKE/PVKEPL/323/19-20/Q&M/1490
122	49-C	20.03.20	AA/VKE/PVKEPL/347/19-20/Q&M/1636
123	53-B	20.03.20	AA/VKE/PVKEPL/348/19-20/Q&M/1637
124	57-A	20.03.20	AA/VKE/PVKEPL/348/19-20/Q&M/1637
125	53-C	20.03.20	AA/VKE/PVKEPL/345/19-20/Q&M/1634
126	26-C	20.03.20	AA/VKE/PVKEPL/346/19-20/Q&M/1635
127	52-A	20.03.20	AA/VKE/PVKEPL/346/19-20/Q&M/1635
128	56-A	20.03.20	AA/VKE/PVKEPL/346/19-20/Q&M/1635
<b>15</b>	<b>GSB Mix Design</b>	20.08.19	AA/VKE/PVKEPL/161/18-19/Q & M /751
<b>16</b>	<b>WMM Mix Design</b>	24.09.19	AA/VKE/PVKEPL/182/18-19/Q & M /880
<b>17</b>	<b>PQC Mix Design</b>		
1	PQC Mix Design with Wonder cement-43 grade, flyash & BASF Admixture	13.02.2020	AA/VKE/PVKEPL/318/19-20/Q&M/1457
2	PQC Mix Design with Sidhee cement-53 grade, flyash & BASF Admixture	19.02.2020	AA/VKE/PVKEPL/324/19-20/Q&M/1491
3	PQC Mix Design with Wonder cement-53 grade & BASF Admixture	<b>20.03.20</b>	<b>AA/VKE/PVKEPL/349/19-20/Q&amp;M/1638</b>
4	PQC Mix Design with Saurashtra cement-43 grade, GGBS & BASF Admixture	<b>20.03.20</b>	<b>AA/VKE/PVKEPL/352/19-20/Q&amp;M/1641</b>
<b>18</b>	<b>DLC Mix Design</b>		
1	DLC Mix design with Sidhee OPC53 cement & Flyash	21.11.19	AA/VKE/PVKEPL/211/19-20/Q & M /1052
2	DLC Mix design with Sidhee OPC53 cement	21.11.19	AA/VKE/PVKEPL/211/19-20/Q & M /1049
<b>19</b>	<b>Concrete Mix Design</b>		
1	M30 RCC (Sidhee opc 53+ Kunal admixture)	20.08.2019	AA/VKE/PVKEPL/163/18-19/Q & M /753

<b>Sr No</b>	<b>Description</b>	<b>Date of Approval</b>	<b>Approval Letter No.</b>
2	M30 RCC (Sidhee opc 53+ Kunal admixture)	20.08.2019	AA/VKE/PVKEPL/163/18-19/Q & M /753
3	M35 RCC (Sidhee opc 53+ Kunal admixture)	20.08.2019	AA/VKE/PVKEPL/163/18-19/Q & M /753
4	M35 PILE (Sidhee opc 53+ Kunal admixture)	20.08.2019	AA/VKE/PVKEPL/163/18-19/Q & M /753
5	M40 RCC (Sidhee opc 53+ Kunal admixture)	20.08.2019	AA/VKE/PVKEPL/163/18-19/Q & M /753
6	M25 PCC (Ultratech opc 53+ Kunal admixture)	20.08.2019	AA/VKE/PVKEPL/163/18-19/Q & M /753
7	M30 RCC (Ultratech opc 53+ Kunal admixture)	20.08.2019	AA/VKE/PVKEPL/163/18-19/Q & M /753
8	M35 RCC (Ultratech opc 53+ Kunal admixture)	20.08.2019	AA/VKE/PVKEPL/163/18-19/Q & M /753
9	M35 PILE (Ultratech opc 53+ Kunal admixture)	24.09.2019	AA/VKE/PVKEPL/178/18-19/Q & M /876
10	M40 RCC (Ultratech opc 53+ Kunal admixture)	24.09.2019	AA/VKE/PVKEPL/178/18-19/Q & M /876
11	M30 RCC (Sidhee opc 53+ BASF admixture)	04.10.19	AA/VKE/PVKEPL/191/18-19/Q & M /924
12	M35 Pile (Sidhee opc 53+ BASF admixture)	04.10.19	AA/VKE/PVKEPL/191/18-19/Q & M /924
13	M30 RCC (Sidhee opc 53+ Yahska admixture)	08.11.19	AA/VKE/PVKEPL/204/18-19/Q & M /998
14	M35 Pile (Sidhee opc 53+ Yahska admixture)	08.11.19	AA/VKE/PVKEPL/204/18-19/Q & M /998
15	M35 RCC (Sidhee opc 53+ BASF admixture)	08.11.19	AA/VKE/PVKEPL/203/18-19/Q & M /997
16	M40 RCC (Sidhee opc 53+ BASF admixture)	08.11.19	AA/VKE/PVKEPL/203/18-19/Q & M /997
17	M50 PSC (Ultratech opc 53+ BASF admixture)	23.12.19	AA/VKE/PVKEPL/253/18-19/Q & M /1215
18	M50 PSC (Sidhee opc 53+ BASF admixture)	23.12.19	AA/VKE/PVKEPL/252/18-19/Q & M /1214
19	M25 PCC (Sidhee opc 53+ Sika admixture)	23.12.19	AA/VKE/PVKEPL/254/18-19/Q & M /1216
20	M30 RCC (Sidhee opc 53+ Sika admixture)	23.12.19	AA/VKE/PVKEPL/254/18-19/Q & M /1216
21	M35 RCC (Sidhee opc 53+ Sika admixture)	23.12.19	AA/VKE/PVKEPL/254/18-19/Q & M /1216
22	M35 Pile (Sidhee opc 53+ Sika admixture)	23.12.19	AA/VKE/PVKEPL/254/18-19/Q & M /1216
23	M25 PCC (Sidhee OPC 53+Flyash+Sika admixture)	31.12.19	AA/VKE/PVKEPL/265/18-19/Q & M /1242
24	M25 PCC (JK Lakshmi OPC 53+Flyash+BASF admixture)	31.12.19	AA/VKE/PVKEPL/265/18-19/Q & M /1242
25	M30 RCC (JK Lakshmi OPC 53+Flyash+Sika admixture)	31.12.19	AA/VKE/PVKEPL/265/18-19/Q & M /1242
26	M35 RCC (Sidhee OPC 53+Flyash+Fosroc admixture)	31.12.19	AA/VKE/PVKEPL/265/18-19/Q & M /1242
27	M35 RCC (JK Lakshmi OPC 53+Flyash+Fosroc admixture)	31.12.19	AA/VKE/PVKEPL/265/18-19/Q & M /1242
28	M35 RCC (Sanghee OPC 53+Flyash+Sika admixture)	31.12.19	AA/VKE/PVKEPL/265/18-19/Q & M /1242
29	M35 Pile (JK Lakshmi OPC 53+Flyash+BASF admixture)	31.12.19	AA/VKE/PVKEPL/265/18-19/Q & M /1242
30	M35 Pile (JK Lakshmi OPC 53+Flyash+Sika admixture)	31.12.19	AA/VKE/PVKEPL/265/18-19/Q & M /1242
31	M40 RCC (JK Lakshmi OPC 53+Flyash+BASF admixture)	31.12.19	AA/VKE/PVKEPL/265/18-19/Q & M /1242
32	M45 RCC (Sanghee OPC 53+Flyash+Fosroc admixture)	31.12.19	AA/VKE/PVKEPL/265/18-19/Q & M /1242
33	M45 RCC (Sourashtra OPC 53+Flyash+Fosroc admixture)	31.12.19	AA/VKE/PVKEPL/265/18-19/Q & M /1242

<b>Sr No</b>	<b>Description</b>	<b>Date of Approval</b>	<b>Approval Letter No.</b>
34	M50 PSC (Sourashtra OPC 53+Flyash+Fosroc admixture)	31.12.19	AA/VKE/PVKEPL/265/18-19/Q & M /1242

**Borrow Area:-**

<b>Status</b>	<b>Number of Borrow areas</b>	<b>Qty(Cum)</b>
Approved	129	4513253
Submitted	29	1225782
<b>Total</b>	<b>158</b>	<b>5739035</b>

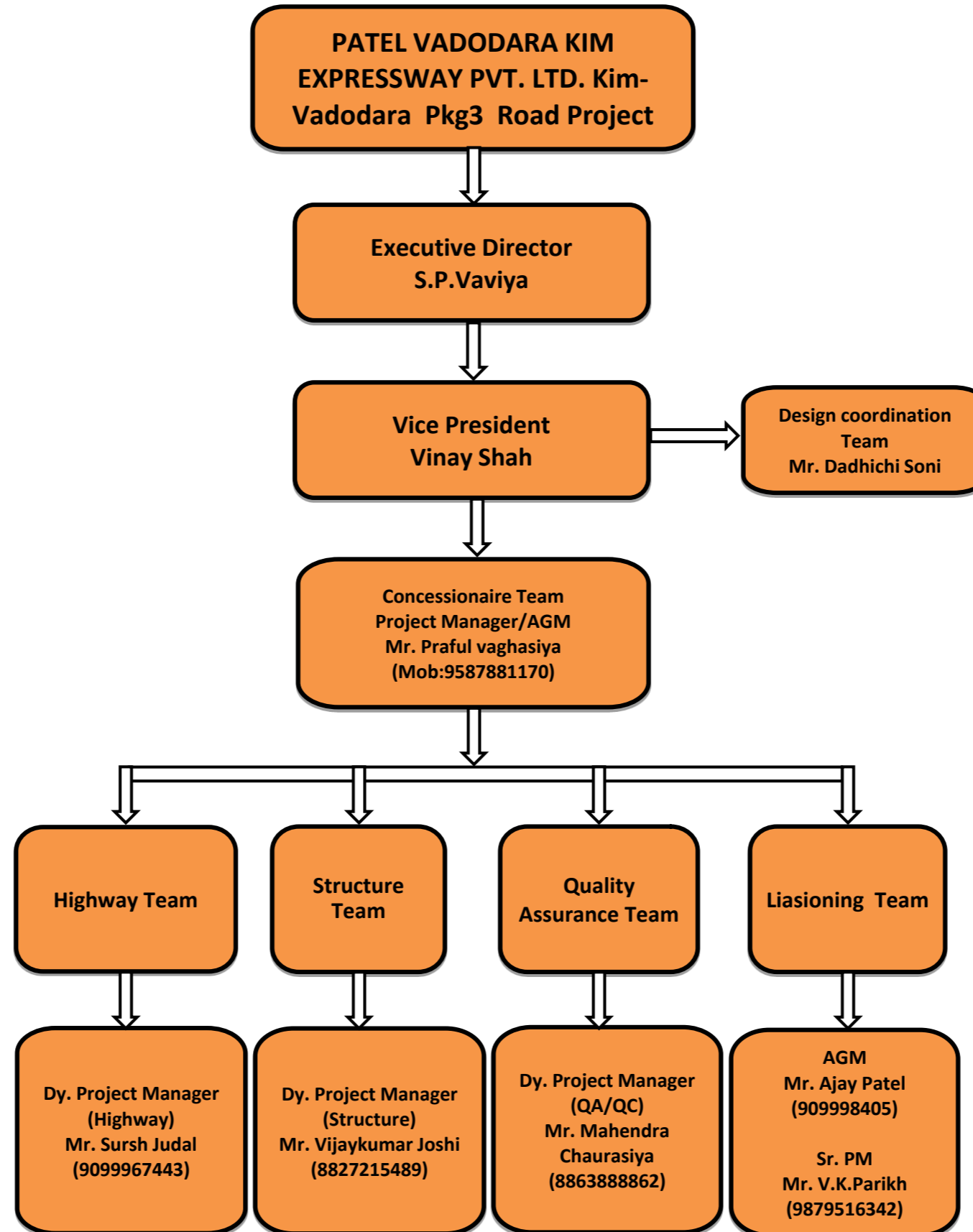
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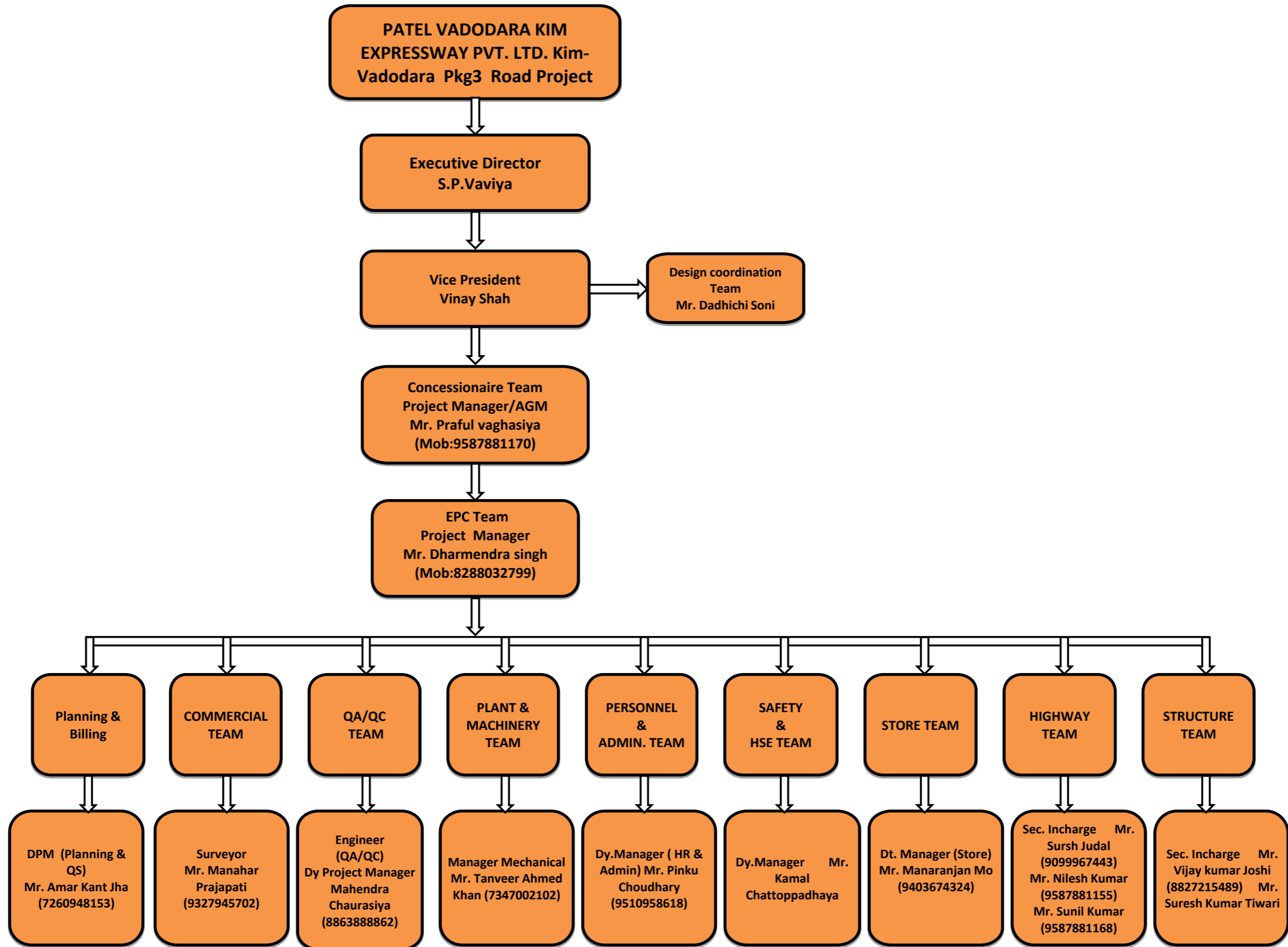
NCR Status :-

Sr. No.	NCPN NO	ISSUED DATE	DESCRIPTION OF NON-CONFORMANCE	DESCRIPTION OF REMEDIAL ACTION	REMEDIAL ACTION		CLOSED OUT DATE	REMARK
					YES	NO		
1	IE/NCR/PKG-III/001	12.11.2019	Embankment construction is carried out without treatment of OGL soil	Prooved OGL is Suitable	Yes		13.11.19	NCR Closed
2	IE/NCR/PKG-III/002	12.11.2019	Embankment construction is carried out without treatment of OGL soil	Prooved OGL is Suitable	Yes		13.11.19	NCR Closed
3	IE/NCR/PKG-III/003	12.11.2019	Depressed PUP raft at ch-304+170	Raft Level raised	Yes		13.11.19	NCR Closed
4	IE/NCR/PKG-III/004	14.10.2019	Depressed PUP raft at ch-305+058 and ch-309+550 PCC done without ground improvement	Ground Improvement done	Yes		23.10.19	NCR Closed
5	IE/NCR/PKG-III/005	12.08.2019	Back filling below the hume pipe not done properly at ch-303+408	Done properly	Yes		12.08.19	NCR Closed

<b>Annexure -1 Impact of Covid -19 On Labour Strength</b>		
<b>Date</b>	<b>Labour Strength as on date</b>	<b>Number of Labour Mobilised/Left Site</b>
1-May-20	826	
2-May-20	756	-133
3-May-20	623	-119
4-May-20	504	-109
5-May-20	395	65
6-May-20	460	-54
7-May-20	406	0
8-May-20	406	-56
9-May-20	350	-23
10-May-20	327	-16
11-May-20	311	-5
12-May-20	306	-23
13-May-20	283	-41
14-May-20	242	34
15-May-20	276	-103
16-May-20	173	15
17-May-20	188	0
18-May-20	188	9
19-May-20	197	5
20-May-20	202	1
21-May-20	203	-41
22-May-20	162	17
23-May-20	179	10
24-May-20	189	-35
25-May-20	154	20
26-May-20	174	25
27-May-20	199	0
28-May-20	199	6
29-May-20	205	5
30-May-20	210	7
31-May-20	217	
<b>Note - Negative number indicates number of Labour Left Site on particular Day after Lock Down is Partially lifted</b>		

# Project Organization Chart





## Annexure 03 RFI Summary

## Structure RFI

RFI NO.	Inspection date	Item Description	Chainage From	Chainage To	Side	Contact Person	Remarks	
VKE-3/PIL/STR/8927	1-May-20	Checking of Reinforcement & Formwork for A2 & Return wall 1st lift	310+717		LHS	Mr Bipin	MNB	
VKE-3/PIL/STR/8928	1-May-20	Pouring M35 grade of concrete for A2 & Return wall 1st lift	310+717		LHS			
VKE-3/PIL/STR/8929	1-May-20	Checking of Reinforcement & Formwork for A1 wall 2nd lift	313+055		RHS	Mr. Shankar	PUP	
VKE-3/PIL/STR/8930	1-May-20	Pouring M35 grade of concrete for A1 wall 2nd lift	313+055		RHS			
VKE-3/PIL/STR/8931	1-May-20	Checking of Reinforcement & Formwork for A2 wall 1st lift	313+055		RHS		PUP	
VKE-3/PIL/STR/8932	1-May-20	Pouring M35 grade of concrete for A2 wall 1st lift	313+055		RHS			
VKE-3/PIL/STR/8933	1-May-20	Checking of Reinforcement & Formwork for Raft	309+840		RHS		MNB	
VKE-3/PIL/STR/8934	1-May-20	Pouring M35 grade of concrete for Raft	309+840		RHS			
VKE-3/PIL/STR/8935	1-May-20	Checking of Reinforcement & Formwork for A1 wall 1st lift	309+840		LHS		MNB	
VKE-3/PIL/STR/8936	1-May-20	Pouring M35 grade of concrete for A1 wall 1st lift	309+840		LHS			
VKE-3/PIL/STR/8937	1-May-20	Checking of Reinforcement & Formwork for A2 wall 3rd lift	309+840		LHS		MNB	
VKE-3/PIL/STR/8938	1-May-20	Pouring M35 grade of concrete for A2 wall 3rd lift	309+840		LHS			
VKE-3/PIL/STR/8939	1-May-20	Checking of Reinforcement & Formwork for Top Slab	314+850		LHS		PUP	
VKE-3/PIL/STR/8940	1-May-20	Pouring M35 grade of concrete for Top Slab	314+850		LHS			
VKE-3/PIL/STR/8941	1-May-20	Checking of Reinforcement & Formwork for A1 & Return wall 4th lift	318+870		RHS		Mr Bipin	MNB
VKE-3/PIL/STR/8942	1-May-20	Pouring M35 grade of concrete for A1 & Return wall 4th lift	318+870		RHS			
VKE-3/PIL/STR/8943	1-May-20	Checking of Reinforcement & Formwork for A2 wall 1st lift	313+055		RHS	PUP		
VKE-3/PIL/STR/8944	1-May-20	Pouring M35 grade of concrete for A2 wall 1st lift	313+055		RHS			
VKE-3/PIL/STR/8945	2-May-20	Checking of Reinforcement & Formwork P2 pier cap	299+354		LHS	Mr. Ishan	FO	
VKE-3/PIL/STR/8946	2-May-20	Checking of Reinforcement & Formwork for A2 & Return wall 1st lift	310+717		LHS	Mr Bipin	MNB	
VKE-3/PIL/STR/8947	2-May-20	Pouring M35 grade of concrete for A2 & Return wall 1st lift	310+717		LHS			
VKE-3/PIL/STR/8948	2-May-20	Checking of Reinforcement & Formwork for Top Slab	314+850		LHS		PUP	
VKE-3/PIL/STR/8949	2-May-20	Pouring M35 grade of concrete for Top Slab	314+850		LHS			
VKE-3/PIL/STR/8950	2-May-20	Checking of Reinforcement & Formwork for P2 & A2 wall 1st lift	314+314		LHS		MNB	
VKE-3/PIL/STR/8951	2-May-20	Pouring M35 grade of concrete for P2 & A2 wall 1st lift	314+314		LHS			
VKE-3/PIL/STR/8952	2-May-20	Checking of Reinforcement & Formwork for A1, P1 & haunch	314+314		RHS		MNB	
VKE-3/PIL/STR/8953	2-May-20	Pouring M35 grade of concrete for A1, P1 & haunch	314+314		RHS			
VKE-3/PIL/STR/8953	2-May-20	Checking of Formwork and Pouring M50 grade of concrete for A1-P1 span of Girder no.-6	302+713		LHS	Mr. Ishan	MJB	
VKE-3/PIL/STR/8954	3-May-20	Checking of Reinforcement & Formwork P2 pier cap	299+354		LHS	Mr. Ishan	FO	
VKE-3/PIL/STR/8955	3-May-20	Pouring M35 grade of concrete for P2 pier cap	299+354		LHS			
VKE-3/PIL/STR/8956	3-May-20	Checking of Reinforcement & Formwork for Top Slab	297+220		RHS		PUP	
VKE-3/PIL/STR/8957	3-May-20	Pouring M35 grade of concrete for Top Slab	297+220		RHS			
VKE-3/PIL/STR/8958	3-May-20	Checking of Reinforcement & Formwork for girder G4 of A2-P2 Span	299+354		RHS	FO		
VKE-3/PIL/STR/8959	3-May-20	Pouring M35 grade of concrete for girder G4 of A2-P2 Span	299+354		RHS			
VKE-3/PIL/STR/8960	3-May-20	Checking of Reinforcement & Formwork for A2 wall 1st lift	294+985		RHS	BC		
VKE-3/PIL/STR/8961	3-May-20	Pouring M30 grade of concrete for A2 wall 1st lift	294+985		RHS			
VKE-3/PIL/STR/8962	3-May-20	Checking of Reinforcement & Formwork for A1 & A2 wall 3rd lift	316+960		RHS	Mr Bipin	PUP	
VKE-3/PIL/STR/8963	3-May-20	Pouring M35 grade of concrete for A1 & A2 wall 3rd lift	316+960		RHS			
VKE-3/PIL/STR/8964	3-May-20	Checking of Reinforcement & Formwork for A2 wall 2nd lift	317+485		LHS		BC	
VKE-3/PIL/STR/8965	3-May-20	Pouring M30 grade of concrete for A2 wall 2nd lift	317+485		LHS			
VKE-3/PIL/STR/8966	3-May-20	Checking of Reinforcement & Formwork for A2 Abutment Cap	321+253		RHS	MJB		
VKE-3/PIL/STR/8967	3-May-20	Pouring M35 grade of concrete for A2 Abutment Cap	321+253		RHS			
VKE-3/PIL/STR/8968	4-May-20	Checking of Reinforcement & Formwork for A2 Abutment Cap	321+253		RHS	MJB		
VKE-3/PIL/STR/8969	4-May-20	Pouring M35 grade of concrete for A2 Abutment Cap	321+253		RHS			
VKE-3/PIL/STR/8970	4-May-20	Checking of Reinforcement & Formwork for Ret. Wall 5th lift	322+450	322+470	LHS	Ret. Wall		
VKE-3/PIL/STR/8971	4-May-20	Pouring M30 grade of concrete for Ret. Wall 5th lift	322+450	322+470	LHS			
VKE-3/PIL/STR/8972	4-May-20	Checking of Reinforcement & Formwork for Ret. Wall 5th lift	322+570	322+590	RHS	Ret. Wall		
VKE-3/PIL/STR/8973	4-May-20	Pouring M30 grade of concrete for Ret. Wall 5th lift	322+570	322+590	RHS			



## Annexure 03 RFI Summary

## Structure RFI

RFI NO.	Inspection date	Item Description	Chainage From	Chainage To	Side	Contact Person	Remarks
VKE-3/PIL/STR/8974	4-May-20	Checking of Reinforcement & Formwork for Ret. Wall 3rd lift	322+570	322+590	LHS	Mr Bipin	Ret. Wall
VKE-3/PIL/STR/8975	4-May-20	Pouring M30 grade of concrete for Ret. Wall 3rd lift	322+570	322+590	LHS		Ret. Wall
VKE-3/PIL/STR/8976	4-May-20	Checking of Reinforcement & Formwork for Ret. Wall 3rd lift	322+630	322+650	LHS		Ret. Wall
VKE-3/PIL/STR/8977	4-May-20	Pouring M30 grade of concrete for Ret. Wall 3rd lift	322+630	322+650	LHS		Ret. Wall
VKE-3/PIL/STR/8978	4-May-20	Checking of Reinforcement & Formwork for Ret. Wall Final lift	318+910	318+930	RHS		Ret. Wall
VKE-3/PIL/STR/8979	4-May-20	Pouring M30 grade of concrete for Ret. Wall Final lift	318+910	318+930	RHS		Ret. Wall
VKE-3/PIL/STR/8980	4-May-20	Checking of Reinforcement & Formwork for Ret. Wall 1st lift	322+470	322+490	RHS		Ret. Wall
VKE-3/PIL/STR/8981	4-May-20	Pouring M30 grade of concrete for Ret. Wall 1st lift	322+470	322+490	RHS		Ret. Wall
VKE-3/PIL/STR/8982	4-May-20	Checking of Reinforcement & Formwork for P-14 pier shaft 4th lift	293+014		LHS	Mr. Ishan	ROB
VKE-3/PIL/STR/8983	4-May-20	Pouring M35 grade of concrete for P-14 pier shaft 4th lift	293+014		LHS		ROB
VKE-3/PIL/STR/8984	4-May-20	Checking of Reinforcement & Formwork for P-11 pier cap	293+014		LHS		ROB
VKE-3/PIL/STR/8985	4-May-20	Pouring M35 grade of concrete for P-11 pier cap	293+014		LHS		ROB
VKE-3/PIL/STR/8986	5-May-20	Checking of Reinforcement & Formwork for Raft	315+225		LHS	Mr Bipin	BC
VKE-3/PIL/STR/8987	5-May-20	Pouring M30 grade of concrete for Raft	315+225		LHS		MJB
VKE-3/PIL/STR/8988	5-May-20	Checking of Formwork & pouring M50 PSC for G7 of P1-A2 span	318+870		RHS		Ret. Wall
VKE-3/PIL/STR/8989	5-May-20	Checking of Reinforcement & Formwork for Ret. wall Raft	322+940	322+960	LHS		Ret. Wall
VKE-3/PIL/STR/8990	5-May-20	Pouring M30 grade of concrete for Ret. wall Raft	322+940	322+960	LHS		Ret. Wall
VKE-3/PIL/STR/8991	5-May-20	Checking of Reinforcement & Formwork for Ret. wall 1st lift	322+820	322+840	LHS		Ret. Wall
VKE-3/PIL/STR/8992	5-May-20	Pouring M30 grade of concrete for Ret. wall 1st lift	322+820	322+840	LHS		Ret. Wall
VKE-3/PIL/STR/8993	5-May-20	Checking of Reinforcement & Formwork for A2 wall 2nd lift	313+055		RHS		Mr. Shankar
VKE-3/PIL/STR/8994	5-May-20	Pouring M35 grade of concrete for A2 wall 2nd lift	313+055		RHS	MNB	
VKE-3/PIL/STR/8995	5-May-20	Checking of Reinforcement & Formwork for A2 & Ret. wall 1st lift	313+809		RHS	MNB	
VKE-3/PIL/STR/8996	5-May-20	Pouring M35 grade of concrete for A2 & Ret. wall 1st lift	313+809		RHS	MNB	
VKE-3/PIL/STR/8997	5-May-20	Checking of Reinforcement & Formwork for A1 & A2 wall Final lift	295+990		RHS	Mr. Ishan	PUP
VKE-3/PIL/STR/8998	5-May-20	Pouring M35 grade of concrete for A1 & A2 wall Final lift	295+990		RHS		FO
VKE-3/PIL/STR/8999	5-May-20	Checking of Reinforcement & Formwork for G5 of A2-P2 span	299+354		RHS		FO
VKE-3/PIL/STR/9000	5-May-20	Pouring M35 grade of concrete for G5 of A2-P2 span	299+354		RHS		FO
VKE-3/PIL/STR/9001	5-May-20	Checking of Reinforcement & Formwork for A1 wall 3rd lift	299+354		LHS		FO
VKE-3/PIL/STR/9002	5-May-20	Pouring M35 grade of concrete for A1 wall 3rd lift	299+354		LHS		FO
VKE-3/PIL/STR/9003	5-May-20	Checking of Formwork & pouring M35 concrete for G4 of A1-P1 span	302+713		LHS		MNB
VKE-3/PIL/STR/9004	6-May-20	Checking of Reinforcement & Formwork for A1 & P1 wall 2nd lift	314+314		LHS		Mr Bipin
VKE-3/PIL/STR/9005	6-May-20	Pouring M35 grade of concrete for A1 & P1 wall 2nd lift	314+314		LHS	MNB	
VKE-3/PIL/STR/9006	6-May-20	Checking of Reinforcement & Formwork for A1 & P1 wall Haunch	314+314		RHS	MNB	
VKE-3/PIL/STR/9007	6-May-20	Pouring M35 grade of concrete for A1 & P1 wall Haunch	314+314		RHS	MNB	
VKE-3/PIL/STR/9008	6-May-20	Checking of Reinforcement & Formwork for Ret. wall 1st lift	322+450	322+470	RHS	Ret. Wall	
VKE-3/PIL/STR/9009	6-May-20	Pouring M30 grade of concrete for Ret. wall 1st lift	322+450	322+470	RHS	Ret. Wall	
VKE-3/PIL/STR/9010	6-May-20	Checking of Formwork & pouring M50 PSC for G7 of P1-A2 span	318+870		RHS	MJB	
VKE-3/PIL/STR/9011	6-May-20	Checking of Reinforcement & Formwork for A2 & Ret. wall 1st lift	313+809		RHS	Mr. Shankar	
VKE-3/PIL/STR/9012	6-May-20	Pouring M35 grade of concrete for A2 & Ret. wall 1st lift	313+809		RHS		MNB
VKE-3/PIL/STR/9013	6-May-20	Checking of Reinforcement & Formwork for A1 & A2 wall 1st lift	306+820		LHS		PUP
VKE-3/PIL/STR/9014	6-May-20	Pouring M35 grade of concrete for A1 & A2 wall 1st lift	306+820		LHS		PUP
VKE-3/PIL/STR/9015	6-May-20	Profile checking for girder G7 of A1-P1 span	302+713		LHS		MJB
VKE-3/PIL/STR/9016	6-May-20	Checking of Formwork & pouring M50 PSC for G5 of A1-A2 span	307+733		LHS	Mr. Ishan	MNB
VKE-3/PIL/STR/9017	6-May-20	Checking of Reinforcement & Formwork for P14 pier shaft 4th lift	293+014		LHS	Mr. Bipin	ROB
VKE-3/PIL/STR/9018	6-May-20	Pouring M35 grade of concrete for P14 pier shaft 4th lift	293+014		LHS		ROB

## Annexure 03 RFI Summary

## Structure RFI

RFI NO.	Inspection date	Item Description	Chainage From	Chainage To	Side	Contact Person	Remarks
VKE-3/PIL/STR/9019	7-May-20	Checking of Reinforcement & Formwork for Ret. wall 1st lift	322+450	322+470	RHS	Mr Bipin	Ret. Wall
VKE-3/PIL/STR/9020	7-May-20	Pouring M30 grade of concrete for Ret. wall 1st lift	322+450	322+470	RHS		
VKE-3/PIL/STR/9021	7-May-20	Checking of Reinforcement & Formwork for P2 pier cap	302+713		RHS		MJB
VKE-3/PIL/STR/9022	7-May-20	Pouring M35 grade of concrete for P2 pier cap	302+713		RHS		
VKE-3/PIL/STR/9023	7-May-20	Checking of Reinforcement & Formwork for A1 & A2 wall 1st lift	306+820		LHS	Mr. Vijay	PUP
VKE-3/PIL/STR/9024	7-May-20	Pouring M35 grade of concrete for A1 & A2 wall 1st lift	306+820		LHS		
VKE-3/PIL/STR/9025	7-May-20	Checking of Reinforcement & Formwork for A1 & A2 wall Final lift	301+790		RHS		PUP
VKE-3/PIL/STR/9026	7-May-20	Pouring M35 grade of concrete for A1 & A2 wall Final lift	301+790		RHS		
VKE-3/PIL/STR/9027	8-May-20	Checking of Reinforcement & Formwork for P11 pier cap	293+014		RHS	Mr Bipin	ROB
VKE-3/PIL/STR/9028	8-May-20	Pouring M35 grade of concrete for P11 pier cap	293+014		RHS		
VKE-3/PIL/STR/9029	8-May-20	Checking of Reinforcement & Formwork for Ret. wall 6th lift	322+450	322+470	LHS		Retaining Wall
VKE-3/PIL/STR/9030	8-May-20	Pouring M30 grade of concrete for Ret. wall 6th lift	322+450	322+470	LHS		
VKE-3/PIL/STR/9031	8-May-20	Checking of Reinforcement & Formwork for Ret. wall 1st lift	322+450	322+470	RHS		Retaining Wall
VKE-3/PIL/STR/9032	8-May-20	Pouring M30 grade of concrete for Ret. wall 1st lift	322+450	322+470	RHS		
VKE-3/PIL/STR/9033	8-May-20	Checking of Reinforcement & Formwork for Ret. wall 3rd lift	322+510	322+530	LHS		Retaining Wall
VKE-3/PIL/STR/9034	8-May-20	Pouring M30 grade of concrete for Ret. wall 3rd lift	322+510	322+530	LHS		
VKE-3/PIL/STR/9035	8-May-20	Checking of Reinforcement & Formwork for Ret. wall final lift	322+570	322+590	RHS		Retaining Wall
VKE-3/PIL/STR/9036	8-May-20	Pouring M30 grade of concrete for Ret. wall final lift	322+570	322+590	RHS		
VKE-3/PIL/STR/9037	8-May-20	Checking of Reinforcement & Formwork for girder G6 of A2-P2 span	299+354		RHS	Mr. Ishan	FO
VKE-3/PIL/STR/9038	8-May-20	Pouring M35 grade of concrete for girder G6 of A2-P2 span	299+354		RHS		
VKE-3/PIL/STR/9039	8-May-20	Checking of Formwork for girder G7 of A1-P1 span	302+713		LHS		MNB
VKE-3/PIL/STR/9040	8-May-20	Pouring M50 grade of concrete for girder G7 of A1-P1 span	302+713		LHS		
VKE-3/PIL/STR/9041	8-May-20	Checking of Reinforcement & Formwork for P2 pier cap	299+354		LHS		FO
VKE-3/PIL/STR/9042	8-May-20	Pouring M35 grade of concrete for P2 pier cap	299+354		LHS		
VKE-3/PIL/STR/9043	9-May-20	Checking of Reinforcement & Formwork for Raft	315+850		RHS	Mr Bipin	PUP
VKE-3/PIL/STR/9044	9-May-20	Pouring M35 grade of concrete for Raft	315+850		RHS		
VKE-3/PIL/STR/9045	9-May-20	Checking of Reinforcement & Formwork for P2 pier cap	318+870		LHS		MJB
VKE-3/PIL/STR/9046	9-May-20	Pouring M35 grade of concrete for P2 pier cap	318+870		LHS		
VKE-3/PIL/STR/9047	9-May-20	Checking of Reinforcement & Formwork for A1 wall final lift	318+870		RHS	Mr. Shankar	MJB
VKE-3/PIL/STR/9048	9-May-20	Pouring M35 grade of concrete for A1 wall final lift	318+870		RHS		
VKE-3/PIL/STR/9049	9-May-20	Profile checking for Girder-G6 of A1-A2 span	307+733		LHS	Mr. Shankar	MNB
VKE-3/PIL/STR/9050	9-May-20	Checking of Reinforcement & Formwork for girder-G7 of A1-P1 span	302+713		LHS		MNB
VKE-3/PIL/STR/9051	9-May-20	Pouring M50 grade of concrete for girder-G7 of A1-P1 span	302+713		LHS		
VKE-3/PIL/STR/9052	9-May-20	Checking of Reinforcement & Formwork for Top Slab	301+790		RHS	Mr. Vijay	PUP
VKE-3/PIL/STR/9053	9-May-20	Pouring M35 grade of concrete for Top Slab	301+790		RHS		
VKE-3/PIL/STR/9054	9-May-20	Checking of Reinforcement & Formwork for P2 pier cap	299+354		LHS	Mr. Ishan	FO
VKE-3/PIL/STR/9055	9-May-20	Pouring M35 grade of concrete for P2 pier cap	299+354		LHS		
VKE-3/PIL/STR/9056	10-May-20	Checking of Reinforcement & Formwork for Top Slab	301+790		RHS		Mr. Vijay
VKE-3/PIL/STR/9057	10-May-20	Pouring M35 grade of concrete for Top Slab	301+790		RHS		
VKE-3/PIL/STR/9058	11-May-20	Checking of Reinforcement & Formwork for Top Slab	316+960		RHS	Mr. Bipin	PUP
VKE-3/PIL/STR/9059	11-May-20	Pouring M35 grade of concrete for Top Slab	316+960		RHS		PUP
VKE-3/PIL/STR/9060	11-May-20	Checking of Reinforcement & Formwork for Ret. Wall Raft	322+960	322+980	LHS		Ret. Wall
VKE-3/PIL/STR/9061	11-May-20	Pouring M30 grade of concrete for Ret. Wall Raft	322+960	322+980	LHS		Ret. Wall
VKE-3/PIL/STR/9062	11-May-20	Checking of Reinforcement & Formwork for Ret. Wall Raft	322+920	322+935	LHS	Mr. Bipin	Ret. Wall
VKE-3/PIL/STR/9063	11-May-20	Pouring M30 grade of concrete for Ret. Wall Raft	322+920	322+935	LHS		Ret. Wall
VKE-3/PIL/STR/9064	11-May-20	Checking of formwork & pouring M50 PSC for girder-G4 of A1-P1 span	318+870		LHS	Mr. Ishan	MJB
VKE-3/PIL/STR/9065	11-May-20	Checking of Reinforcement & Formwork for P2 pier cap	299+354		LHS		FO
VKE-3/PIL/STR/9066	11-May-20	Pouring M35 grade of concrete for P2 pier cap	299+354		LHS		FO
VKE-3/PIL/STR/9067	11-May-20	Checking of Reinforcement & Formwork for A2 Wall 1st lift	313+808		LHS	Mr. Ishan	MNB

## Annexure 03 RFI Summary

## Structure RFI

RFI NO.	Inspection date	Item Description	Chainage From	Chainage To	Side	Contact Person	Remarks	
VKE-3/PIL/STR/9068	11-May-20	Pouring M35 grade of concrete for A2 Wall 1st lift	313+808		LHS		MNB	
VKE-3/PIL/STR/9069	11-May-20	Checking of Reinforcement & formwork for RCC girder-G7 of A2-P2 span	299+354		RHS		FO	
VKE-3/PIL/STR/9070	11-May-20	Pouring M35 concrete for girder-G7 of A2-P2 span	299+354		RHS		FO	
VKE-3/PIL/STR/9071	12-May-20	Checking of Reinforcement & Formwork for P2 pier cap	318+870		LHS	Mr. Bipin	MJB	
VKE-3/PIL/STR/9072	12-May-20	Pouring M35 grade of concrete for P2 pier cap	318+870		LHS		MJB	
VKE-3/PIL/STR/9073	12-May-20	Checking of Reinforcement & Formwork for A2 Wall 2nd lift	310+725		LHS	Mr. Shankar	MNB	
VKE-3/PIL/STR/9074	12-May-20	Pouring M35 grade of concrete for A2 Wall 2nd lift	310+725		LHS		MNB	
VKE-3/PIL/STR/9075	12-May-20	Profile Checking for girder-G7 of A1-A2 span	307+731		LHS		MNB	
VKE-3/PIL/STR/9076	12-May-20	Checking of Reinforcement & Formwork for P13 pier shaft 2nd lift	293+014		RHS	Mr. Ishan	ROB	
VKE-3/PIL/STR/9077	12-May-20	Pouring M35 grade of concrete for P13 pier shaft 2nd lift	293+014		RHS		ROB	
VKE-3/PIL/STR/9078	12-May-20	Checking of Reinforcement & Formwork for A2 Wall 1st lift	313+808		LHS		MNB	
VKE-3/PIL/STR/9079	12-May-20	Pouring M35 grade of concrete for A2 Wall 1st lift	313+808		LHS		MNB	
VKE-3/PIL/STR/9080	12-May-20	Checking of Reinforcement & Formwork for A1 & A2 Wall 2nd lift	306+820		LHS		PUP	
VKE-3/PIL/STR/9081	12-May-20	Pouring M35 grade of concrete for A1 & A2 Wall 2nd lift	306+820		LHS		PUP	
VKE-3/PIL/STR/9082	12-May-20	Checking of Reinforcement & Formwork for A1 & A2 Wall 3rd lift	312+695		LHS		VUP	
VKE-3/PIL/STR/9083	12-May-20	Pouring M35 grade of concrete for A1 & A2 Wall 3rd lift	312+695		LHS		VUP	
VKE-3/PIL/STR/9084	12-May-20	Profile checking for Girder-G1 of A2-P2 span	302+713		LHS		Mr. Shankar	MJB
VKE-3/PIL/STR/9085	13-May-20	Pouring M30 grade of concrete for Ret. Wall Raft	322+920	322+935	LHS		Mr. Bipin	Ret. Wall
VKE-3/PIL/STR/9086	13-May-20	Checking of Reinforcement & Formwork for A1 Wall & P2 shaft 1st lift	314+314		RHS	MNB		
VKE-3/PIL/STR/9087	13-May-20	Pouring M35 grade of concrete for A1 Wall & P2 shaft 1st lift	314+314		RHS	MNB		
VKE-3/PIL/STR/9088	13-May-20	Checking of Reinforcement & Formwork for A2 Wall 1st lift	313+808		LHS	MNB		
VKE-3/PIL/STR/9089	13-May-20	Pouring M35 grade of concrete for A2 Wall 1st lift	313+808		LHS	MNB		
VKE-3/PIL/STR/9090	13-May-20	Checking of Reinforcement & Formwork for A1 & A2 Wall 2nd lift	306+820		LHS	PUP		
VKE-3/PIL/STR/9091	13-May-20	Pouring M35 grade of concrete for A1 & A2 Wall 2nd lift	306+820		LHS	PUP		
VKE-3/PIL/STR/9092	13-May-20	Checking of Reinforcement & Formwork for A1 & A2 Wall 3rd lift	312+695		LHS	VUP		
VKE-3/PIL/STR/9093	13-May-20	Pouring M35 grade of concrete for A1 & A2 Wall 3rd lift	312+695		LHS	VUP		
VKE-3/PIL/STR/9094	13-May-20	Checking of Reinforcement & Formwork for Raft	299+858		RHS	Mr. Vijay		BC
VKE-3/PIL/STR/9095	13-May-20	Pouring M30 grade of concrete for Raft	299+858		RHS		BC	
VKE-3/PIL/STR/9096	13-May-20	Checking of Top level & Formwork for PCC	299+858		LHS		BC	
VKE-3/PIL/STR/9097	13-May-20	Pouring M25 grade of PCC	299+858		LHS		BC	
VKE-3/PIL/STR/9098	13-May-20	Checking of Reinforcement & Formwork for A2 Wall 2nd lift	310+725		LHS	Mr. Shankar	MNB	
VKE-3/PIL/STR/9099	13-May-20	Pouring M35 grade of concrete for A2 Wall 2nd lift	310+725		LHS		MNB	
VKE-3/PIL/STR/9100	13-May-20	Checking of Reinforcement & Formwork for girder-G6 of A1-A2 span	307+731		LHS		MNB	
VKE-3/PIL/STR/9101	13-May-20	Pouring M50 PSC for girder-G6 of A1-A2 span	307+731		LHS		MNB	
VKE-3/PIL/STR/9102	13-May-20	Checking of Reinforcement & Formwork for Median wall raft	297+472		Median	Mr. Ishan	MNB	
VKE-3/PIL/STR/9103	13-May-20	Pouring M30 grade of concrete for Median wall raft	297+472		Median		MNB	
VKE-3/PIL/STR/9104	13-May-20	Checking of Reinforcement & Formwork for P2 pier cap	318+870		LHS		MJB	
VKE-3/PIL/STR/9105	13-May-20	Pouring M35 grade of concrete for P2 pier cap	318+870		LHS		MJB	
VKE-3/PIL/STR/9106	13-May-20	Checking of Reinforcement & Formwork for Ret. Wall Raft	322+920	322+935	LHS		Mr. Bipin	Ret. Wall
VKE-3/PIL/STR/9107	13-May-20	Pouring M30 grade of concrete for Ret. Wall Raft	322+920	322+935	LHS	Ret. Wall		
VKE-3/PIL/STR/9108	14-May-20	Checking of Formwork & Pouring M50 PSC for girder-G4 of A1-P1 span	318+870		RHS	Mr. Bipin	MJB	
VKE-3/PIL/STR/9109	14-May-20	Checking of Reinforcement & Formwork for A1 & A2 Wall 1st lift	322+550		LHS		PUP	
VKE-3/PIL/STR/9110	14-May-20	Pouring M35 grade of concrete for A1 & A2 Wall 1st lift	322+550		LHS		PUP	
VKE-3/PIL/STR/9111	14-May-20	Checking of Reinforcement & Formwork for Ret. wall Final lift	322+450	322+470	LHS		Ret. Wall	
VKE-3/PIL/STR/9112	14-May-20	Pouring M30 grade of concrete for Ret. wall Final lift	322+450	322+470	LHS		Ret. Wall	
VKE-3/PIL/STR/9113	14-May-20	Checking of Reinforcement & Formwork for Ret. wall 3rd lift	322+630	322+650	LHS		Ret. Wall	
VKE-3/PIL/STR/9114	14-May-20	Pouring M30 grade of concrete for Ret. wall 3rd lift	322+630	322+650	LHS		Ret. Wall	

## Annexure 03 RFI Summary

## Structure RFI

RFI NO.	Inspection date	Item Description	Chainage From	Chainage To	Side	Contact Person	Remarks	
VKE-3/PIL/STR/9115	14-May-20	Checking of Reinforcement & Formwork for Ret. wall 2nd lift	322+450	322+470	RHS		Ret. Wall	
VKE-3/PIL/STR/9116	14-May-20	Pouring M30 grade of concrete for Ret. wall 2nd lift	322+450	322+470	RHS		Ret. Wall	
VKE-3/PIL/STR/9117	14-May-20	Checking of Reinforcement & Formwork for Ret. wall 4th lift	322+590	322+610	RHS		Ret. Wall	
VKE-3/PIL/STR/9118	14-May-20	Pouring M30 grade of concrete for Ret. wall 4th lift	322+590	322+610	RHS		Ret. Wall	
VKE-3/PIL/STR/9119	14-May-20	Checking of Reinforcement & Formwork for girder-G1 of A2-P2 span	302+713		LHS	Mr. Shankar	MJB	
VKE-3/PIL/STR/9120	14-May-20	Pouring M50 PSC for girder-G1 of A2-P2 span	302+713		LHS		MJB	
VKE-3/PIL/STR/9121	14-May-20	Checking of Reinforcement & Formwork for P2 pier cap	318+870		LHS		MJB	
VKE-3/PIL/STR/9122	14-May-20	Pouring M35 grade of concrete for P2 pier cap	318+870		LHS		MJB	
VKE-3/PIL/STR/9123	14-May-20	Checking of Reinforcement & Formwork for Raft	299+858		RHS		BC	
VKE-3/PIL/STR/9124	14-May-20	Pouring M30 grade of concrete for Raft	299+858		RHS		BC	
VKE-3/PIL/STR/9125	14-May-20	Checking of Reinforcement & Formwork for girder-G1 of A2-P2 span	299+354		LHS	Mr. Ishan	FO	
VKE-3/PIL/STR/9126	14-May-20	Pouring M35 grade of concrete for girder-G1 of A2-P2 span	299+354		LHS		FO	
VKE-3/PIL/STR/9127	14-May-20	Checking of Reinforcement & Formwork for A1 pier shaft final lift	299+354		LHS		FO	
VKE-3/PIL/STR/9128	14-May-20	Pouring M35 grade of concrete for A1 pier shaft final lift	299+354		LHS		FO	
VKE-3/PIL/STR/9129	15-May-20	Checking of Reinforcement & Formwork for Ret. wall Raft	322+830	322+850	RHS	Mr. Bipin	Ret. wall	
VKE-3/PIL/STR/9130	15-May-20	Pouring M30 grade of concrete for Ret. wall Raft	322+830	322+850	RHS		Ret. wall	
VKE-3/PIL/STR/9131	15-May-20	Checking of Reinforcement & Formwork for Top Slab	292+450		RHS	Mr. Ishan	BC	
VKE-3/PIL/STR/9132	15-May-20	Checking of Reinforcement & Formwork for A1 & A2 Wall 1st lift	292+400		LHS		PUP	
VKE-3/PIL/STR/9133	15-May-20	Checking of Reinforcement & Formwork for P2 pier cap	318+870		LHS		MJB	
VKE-3/PIL/STR/9134	15-May-20	Pouring M35 grade of concrete for P2 pier cap	318+870		LHS		MJB	
VKE-3/PIL/STR/9135	15-May-20	Checking of Reinforcement & Formwork for girder-G4 of A1-P1 span	318+870		RHS		MJB	
VKE-3/PIL/STR/9136	15-May-20	Pouring M50 PSC for girder-G4 of A1-P1 span	318+870		RHS		MJB	
VKE-3/PIL/STR/9137	15-May-20	Checking of Layout & Excavation for Foundation of A1 wall	313+809		LHS		Mr. Shankar	MNB
VKE-3/PIL/STR/9138	15-May-20	Checking of GSB 1st layer for Ground Improvement of A1 wall	313+809		LHS			MNB
VKE-3/PIL/STR/9139	15-May-20	PSC girder-G2 cable stressing of cable no.-3 & 4 for P1-P2 span	318+870		LHS	Mr. Bipin	MJB	
VKE-3/PIL/STR/9140	15-May-20	PSC girder-G3 cable stressing of cable no.-3 & 4 for P1-P2 span	318+870		LHS		MJB	
VKE-3/PIL/STR/9141	16-May-20	Checking of Reinforcement & Formwork for Top slab	295+990		RHS	Mr. Ishan	PUP	
VKE-3/PIL/STR/9142	16-May-20	Pouring M35 grade of concrete for Top slab	295+990		RHS		PUP	
VKE-3/PIL/STR/9143	16-May-20	Checking of Reinforcement & Formwork for Top slab	292+450		RHS		BC	
VKE-3/PIL/STR/9144	16-May-20	Pouring M30 grade of concrete for Top slab	292+450		RHS		BC	
VKE-3/PIL/STR/9145	16-May-20	Checking of Reinforcement & Formwork for girder-G1 of A2-P2 span	299+354		LHS		FO	
VKE-3/PIL/STR/9146	16-May-20	Pouring M35 concrete for girder-G1 of A2-P2 span	299+354		LHS		FO	
VKE-3/PIL/STR/9147	16-May-20	Checking of laying GSB Final Layer for Ground improvement	313+809		LHS		Mr. Shankar	MNB
VKE-3/PIL/STR/9148	16-May-20	Pouring M25 grade of PCC	313+809		LHS			MNB
VKE-3/PIL/STR/9149	16-May-20	Profile checking for Girder-G2 of A2-P2 span	302+713		LHS	MJB		
VKE-3/PIL/STR/9150	16-May-20	Checking of Reinforcement & Formwork for A1 & Ret. Wall 3rd lift	310+725		RHS	MNB		
VKE-3/PIL/STR/9151	16-May-20	Pouring M35 concrete for A1 & Ret. Wall 3rd lift	310+725		RHS	MNB		
VKE-3/PIL/STR/9152	16-May-20	Checking of Reinforcement & Formwork for A1 & A2 wall & haunch	315+850		RHS	Mr. Bipin	PUP	
VKE-3/PIL/STR/9153	16-May-20	Pouring M35 concrete for A1 & A2 wall & haunch	315+850		RHS		PUP	
VKE-3/PIL/STR/9154	16-May-20	Checking of Formwork for girder-G4 of A1-P1 span	318+870		RHS		MJB	
VKE-3/PIL/STR/9155	16-May-20	Pouring M50 PSC for girder-G4 of A1-P1 span	318+870		RHS		MJB	
VKE-3/PIL/STR/9156	16-May-20	PSC girder-G4 cable stressing of cable no.-3 & 4 for P1-P2 span	318+870		LHS		MJB	
VKE-3/PIL/STR/9157	16-May-20	PSC girder-G5 cable stressing of cable no.-3 & 4 for P1-P2 span	318+870		LHS		MJB	
VKE-3/PIL/STR/9158	17-May-20	Pouring M35 grade of concrete for Top slab	295+990		RHS		Mr. Ishan	PUP
VKE-3/PIL/STR/9159	17-May-20	Checking of Layout & Pouring M25 PCC for Ret. Wall Raft	322+750	322+800	LHS		Mr. Bipin	Ret. Wall
VKE-3/PIL/STR/9160	17-May-20	Checking of Formwork for girder-G4 of A1-P1 span	318+870		RHS	MJB		
VKE-3/PIL/STR/9161	17-May-20	Pouring M50 PSC for girder-G4 of A1-P1 span	318+870		RHS	MJB		
VKE-3/PIL/STR/9162	17-May-20	Checking of laying GSB Final Layer for Ground improvement	313+809		LHS		MNB	
VKE-3/PIL/STR/9163	17-May-20	Checking of Reinforcement & Formwork for A1 & Ret. Wall 3rd lift	310+725		RHS		MNB	

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## Structure RFI

RFI NO.	Inspection date	Item Description	Chainage From	Chainage To	Side	Contact Person	Remarks
VKE-3/PIL/STR/9164	17-May-20	Pouring M35 concrete for A1 & Ret. Wall 3rd lift	310+725		RHS	Mr. Shankar	MNB
VKE-3/PIL/STR/9165	17-May-20	Checking of Reinforcement & Formwork for girder-G2 of A2-P2 span	302+713		LHS		MJB
VKE-3/PIL/STR/9166	17-May-20	Pouring M50 PSC for girder-G2 of A2-P2 span	302+713		LHS		MJB
VKE-3/PIL/STR/9167	18-May-20	PSC girder-G6 cable stressing of cable no.-3 & 4 for P1-P2 span	318+870		LHS	Mr. Bipin	MJB
VKE-3/PIL/STR/9168	18-May-20	PSC girder-G7 cable stressing of cable no.-3 & 4 for P1-P2 span	318+870		LHS		MJB
VKE-3/PIL/STR/9169	18-May-20	Pouring M35 grade of concrete for Top slab	295+990		RHS		PUP
VKE-3/PIL/STR/9170	18-May-20	Pouring M25 grade of PCC	313+809		LHS		MNB
VKE-3/PIL/STR/9171	18-May-20	Checking of Reinforcement & Formwork for A1 & Ret. Wall 3rd lift	310+725		RHS		MNB
VKE-3/PIL/STR/9172	18-May-20	Pouring M35 concrete for A1 & Ret. Wall 3rd lift	310+725		RHS		MNB
VKE-3/PIL/STR/9173	18-May-20	Checking of Reinforcement & Formwork for A1 & Ret. Wall 2nd lift	309+840		LHS		MNB
VKE-3/PIL/STR/9174	18-May-20	Pouring M35 concrete for A1 & Ret. Wall 2nd lift	309+840		LHS	Mr. Shankar	MNB
VKE-3/PIL/STR/9175	18-May-20	Checking of Reinforcement & Formwork for A2 & Ret. Wall 1st lift	309+840		LHS		MNB
VKE-3/PIL/STR/9176	18-May-20	Pouring M35 concrete for A2 & Ret. Wall 1st lift	309+840		LHS		MNB
VKE-3/PIL/STR/9177	18-May-20	Checking of Reinforcement & Formwork for girder-G7 of A1-A2 span	307+731		LHS		MNB
VKE-3/PIL/STR/9178	18-May-20	Pouring M50 PSC for girder-G7 of A1-A2 span	307+731		LHS		MNB
VKE-3/PIL/STR/9179	19-May-20	Checking of Reinforcement & Formwork for Toe Wall	311+620	311+680	RHS		Toe Wall
VKE-3/PIL/STR/9180	19-May-20	Pouring M25 PCC for Toe Wall	311+620	311+680	RHS		Toe Wall
VKE-3/PIL/STR/9181	19-May-20	Checking of Reinforcement & Formwork for Toe Wall Final Lift	294+430	294+500	RHS	Mr. Shankar	Toe Wall
VKE-3/PIL/STR/9182	19-May-20	Pouring M35 concrete for Toe Wall Final Lift	294+430	294+500	RHS		Toe Wall
VKE-3/PIL/STR/9183	19-May-20	Pouring M30 concrete for Top slab	292+450		LHS		BC
VKE-3/PIL/STR/9184	19-May-20	Checking of Reinforcement & Formwork for A1 & A2 Wall 1st lift	292+400		LHS	Mr. Ishan	PUP
VKE-3/PIL/STR/9185	19-May-20	Pouring M35 concrete for A1 & A2 Wall 1st lift	292+400		LHS		PUP
VKE-3/PIL/STR/9186	19-May-20	PSC girder-G6 cable stressing of cable no.-3 & 4 for P1-P2 span	318+870		LHS		MJB
VKE-3/PIL/STR/9187	19-May-20	PSC girder-G7 cable stressing of cable no.-3 & 4 for P1-P2 span	318+870		LHS		MJB
VKE-3/PIL/STR/9188	19-May-20	Checking of Reinforcement & Formwork for A1 & A2 Wall 1st lift	317+485		RHS	Mr. Bipin	BC
VKE-3/PIL/STR/9189	19-May-20	Pouring M30 concrete for A1 & A2 Wall 1st lift	317+485		RHS		BC
VKE-3/PIL/STR/9190	19-May-20	Checking of Reinforcement & Formwork for Ret. Wall 4th lift	322+470	322+490	LHS		Ret. Wall
VKE-3/PIL/STR/9191	19-May-20	Pouring M30 concrete for Ret. Wall 4th lift	322+470	322+490	LHS		Ret. Wall
VKE-3/PIL/STR/9192	19-May-20	Checking of Reinforcement & Formwork for Raft	299+858		LHS		BC
VKE-3/PIL/STR/9193	19-May-20	Pouring M30 concrete for Raft	299+858		LHS		BC
VKE-3/PIL/STR/9194	19-May-20	Checking of Reinforcement & Formwork for A1 & A2 Bottom haunch	299+858		RHS	Mr. Vijay	BC
VKE-3/PIL/STR/9195	19-May-20	Pouring M30 concrete for A1 & A2 Bottom haunch	299+858		RHS		BC
VKE-3/PIL/STR/9196	19-May-20	Checking of Formwork & Pouring M50 PSC for girder-G7 A1-A2 span	307+733		LHS	Mr. Ishan	MNB
VKE-3/PIL/STR/9197	20-May-20	PSC girder-G1 cable stressing of cable no.-3 & 4 for A1-P1 span	318+870		RHS		MJB
VKE-3/PIL/STR/9198	20-May-20	PSC girder-G2 cable stressing of cable no.-3 & 4 for A1-P1 span	318+870		RHS		MJB
VKE-3/PIL/STR/9199	20-May-20	PSC girder-G3 cable stressing of cable no.-3 & 4 for A1-P1 span	318+870		RHS		MJB
VKE-3/PIL/STR/9200	20-May-20	Checking of Reinforcement & Formwork for A1 Wall & P1 shaft 2nd lift	314+314		RHS	Mr. Bipin	MNB
VKE-3/PIL/STR/9201	20-May-20	Pouring M35 concrete for A1 Wall & P1 shaft 2nd lift	314+314		RHS		MNB
VKE-3/PIL/STR/9202	20-May-20	Checking of Reinforcement & Formwork for A2 Wall 2nd lift	314+314		LHS		MNB
VKE-3/PIL/STR/9203	20-May-20	Pouring M35 concrete for A2 Wall 2nd lift	314+314		LHS		MNB
VKE-3/PIL/STR/9204	20-May-20	Checking of Reinforcement & Formwork for A1 & Ret. Wall 2nd lift	309+840		LHS		MNB
VKE-3/PIL/STR/9205	20-May-20	Pouring M35 concrete for A1 & Ret. Wall 2nd lift	309+840		LHS	Mr. Shankar	MNB
VKE-3/PIL/STR/9206	20-May-20	Checking of Reinforcement & Formwork for A2 & Ret. Wall 1st lift	309+840		RHS		MNB
VKE-3/PIL/STR/9207	20-May-20	Pouring M35 concrete for A2 & Ret. Wall 1st lift	309+840		RHS		MNB
VKE-3/PIL/STR/9208	20-May-20	Pouring M25 PCC for A1 Foundation	313+808		LHS		MNB
VKE-3/PIL/STR/9209	20-May-20	Checking of Reinforcement & Formwork for Raft	299+858		LHS	Mr. Ishan	BC
VKE-3/PIL/STR/9210	20-May-20	Pouring M35 concrete for Raft	299+858		LHS		BC
VKE-3/PIL/STR/9211	20-May-20	Checking of Reinforcement & Formwork for A2 Wall 2nd lift	313+808		RHS	Mr. Amit	MNB
VKE-3/PIL/STR/9212	20-May-20	Pouring M35 concrete for A2 Wall 2nd lift	313+808		RHS		MNB
VKE-3/PIL/STR/9213	20-May-20	Profile checking of Girder-G3 A2-P2 span	302+713		LHS	Mr. Shankar	MJB

## Annexure 03 RFI Summary

## Structure RFI

RFI NO.	Inspection date	Item Description	Chainage From	Chainage To	Side	Contact Person	Remarks
VKE-3/PIL/STR/9214	21-May-20	Checking of Reinforcement & Formwork for A1 Wall 2nd lift	314+314		RHS	Mr. Bipin	MNB
VKE-3/PIL/STR/9215	21-May-20	Pouring M35 concrete for A1 Wall 2nd lift	314+314		RHS		MNB
VKE-3/PIL/STR/9216	21-May-20	Checking of Reinforcement & Formwork for P1 shaft 2nd lift	314+314		RHS		MNB
VKE-3/PIL/STR/9217	21-May-20	Pouring M35 concrete for P1 shaft 2nd lift	314+314		RHS		MNB
VKE-3/PIL/STR/9218	21-May-20	Checking of Reinforcement & Formwork for A2 Wall 2nd lift	314+314		LHS		MNB
VKE-3/PIL/STR/9219	21-May-20	Pouring M35 concrete for A2 Wall 2nd lift	314+314		LHS		MNB
VKE-3/PIL/STR/9220	21-May-20	Checking of Reinforcement & Formwork for P2 shaft 1st lift	314+314		RHS		MNB
VKE-3/PIL/STR/9221	21-May-20	Pouring M35 concrete for P2 shaft 1st lift	314+314		RHS		MNB
VKE-3/PIL/STR/9222	21-May-20	Checking of Reinforcement & Formwork for A1 & A2 Wall final lift	318+400		LHS		PUP
VKE-3/PIL/STR/9223	21-May-20	Pouring M35 concrete for A1 & A2 Wall final lift	318+400		LHS		PUP
VKE-3/PIL/STR/9224	21-May-20	PSC girder-G5 cable stressing of cable no.-3 & 4 for P1-A2 span	321+253		LHS		MJB
VKE-3/PIL/STR/9225	21-May-20	PSC girder-G6 cable stressing of cable no.-3 & 4 for P1-A2 span	321+253		LHS		MJB
VKE-3/PIL/STR/9226	21-May-20	Checking of Reinforcement & Formwork for Raft	299+858		LHS	Mr. Vijay	BC
VKE-3/PIL/STR/9227	21-May-20	Pouring M30 concrete for Raft	299+858		LHS		BC
VKE-3/PIL/STR/9228	21-May-20	Laying M25 PCC for A1 Foundation	313+808		LHS	Mr. Ishan	MNB
VKE-3/PIL/STR/9229	21-May-20	Checking of Formwork and pouring M50 PSC for Girder-G3 of A2-P2 Span	302+713		LHS	Mr. Bipin	MJB
VKE-3/PIL/STR/9230	22-May-20	Checking of Reinforcement & Formwork for A2 & Ret. Wall 3rd lift	310+725		LHS	Mr. Shankar	MNB
VKE-3/PIL/STR/9231	22-May-20	Pouring M35 concrete for A2 & Ret. Wall 3rd lift	310+725		LHS		MNB
VKE-3/PIL/STR/9232	22-May-20	Checking of Reinforcement & Formwork for A2 & Ret. Wall 2nd lift	313+809		RHS		MNB
VKE-3/PIL/STR/9233	22-May-20	Pouring M35 concrete for A2 & Ret. Wall 2nd lift	313+809		RHS		MNB
VKE-3/PIL/STR/9234	22-May-20	PSC girder-G5 cable stressing of cable no.-3 & 4 for P1-A2 span	321+253		LHS	Mr. Bipin	MJB
VKE-3/PIL/STR/9235	22-May-20	PSC girder-G6 cable stressing of cable no.-3 & 4 for P1-A2 span	321+253		LHS		MJB
VKE-3/PIL/STR/9236	22-May-20	Checking of Reinforcement & Formwork for Ret. Wall 5th lift	322+470	322+490	LHS		Ret. Wall
VKE-3/PIL/STR/9237	22-May-20	Pouring M30 concrete for Ret. Wall 5th lift	322+470	322+490	LHS		Ret. Wall
VKE-3/PIL/STR/9238	22-May-20	Checking of Reinforcement & Formwork for A1 wall 1st lift	315+850		LHS	Mr. Bipin	PUP
VKE-3/PIL/STR/9239	22-May-20	Pouring M35 concrete for A1 wall 1st lift	315+850		LHS		PUP
VKE-3/PIL/STR/9240	22-May-20	Checking of Reinforcement & Formwork for A1 & A2 Wall Final lift	318+400		LHS		PUP
VKE-3/PIL/STR/9241	22-May-20	Pouring M35 concrete for A1 & A2 Wall Final lift	318+400		LHS		PUP
VKE-3/PIL/STR/9242	23-May-20	Checking of Reinforcement & Formwork for A2 Wall 1st lift	299+858		RHS	Mr. Vijay	BC
VKE-3/PIL/STR/9243	23-May-20	Pouring M30 concrete for A2 Wall 1st lift	299+858		RHS		BC
VKE-3/PIL/STR/9244	23-May-20	Checking of Reinforcement & Formwork for A1 & A2 Wall 1st lift	292+400		RHS		PUP
VKE-3/PIL/STR/9245	23-May-20	Pouring M35 concrete for A1 & A2 Wall 1st lift	292+400		RHS		PUP
VKE-3/PIL/STR/9246	23-May-20	Checking of Reinforcement & Formwork for A1 & A2 Wall Final lift	306+820		LHS	Mr. Shankar	PUP
VKE-3/PIL/STR/9247	23-May-20	Pouring M35 concrete for A1 & A2 Wall Final lift	306+820		LHS		PUP
VKE-3/PIL/STR/9248	23-May-20	Checking of Reinforcement & Formwork for Top slab	294+985		LHS	Mr. Ishan	BC
VKE-3/PIL/STR/9249	23-May-20	Pouring M30 concrete for Top slab	294+985		LHS		BC
VKE-3/PIL/STR/9250	23-May-20	PSC girder-G5 cable stressing of cable no.-3 & 4 for P1-A2 span	321+253		LHS	Mr. Bipin	MJB
VKE-3/PIL/STR/9251	23-May-20	PSC girder-G6 cable stressing of cable no.-3 & 4 for P1-A2 span	321+253		LHS		MJB
VKE-3/PIL/STR/9252	23-May-20	Checking of Reinforcement & Formwork for Ret. Wall Final lift	318+910		RHS		Ret. Wall
VKE-3/PIL/STR/9253	23-May-20	Pouring M30 concrete for Ret. Wall Final lift	318+910		RHS		Ret. Wall
VKE-3/PIL/STR/9254	23-May-20	Checking of Reinforcement for Top slab	318+400		LHS	Mr. Bipin	PUP
VKE-3/PIL/STR/9255	23-May-20	Profile checking of PSC Girder-G4 of A2-P2 span	302+713		LHS		MJB
VKE-3/PIL/STR/9256	23-May-20	Checking of Reinforcement & Formwork for A2 & Ret. Wall 2nd lift	313+809		RHS	Mr. Bipin	MNB
VKE-3/PIL/STR/9257	23-May-20	Pouring M35 concrete for A2 & Ret. Wall 2nd lift	313+809		RHS		MNB
VKE-3/PIL/STR/9258	24-May-20	Checking of Reinforcement & Formwork for Ret. Wall 4th lift	318+930	318+950	RHS		Ret. Wall
VKE-3/PIL/STR/9259	24-May-20	Pouring M30 concrete for Ret. Wall 4th lift	318+930	318+950	RHS		Ret. Wall
VKE-3/PIL/STR/9260	24-May-20	Checking of Reinforcement & Formwork for Ret. Wall 6th lift	322+470	322+490	LHS		Ret. Wall
VKE-3/PIL/STR/9261	24-May-20	Pouring M30 concrete for Ret. Wall 6th lift	322+470	322+490	LHS		Ret. Wall
VKE-3/PIL/STR/9262	24-May-20	Checking of Reinforcement & Formwork for Ret. Wall 5th lift	322+590	322+610	RHS		Ret. Wall

## Annexure 03 RFI Summary

## Structure RFI

RFI NO.	Inspection date	Item Description	Chainage From	Chainage To	Side	Contact Person	Remarks
VKE-3/PIL/STR/9263	24-May-20	Pouring M30 concrete for Ret. Wall 5th lift	322+590	322+610	RHS	Mr. Bipin	Ret. Wall
VKE-3/PIL/STR/9264	24-May-20	Checking of Reinforcement & Formwork for A2 & Ret. Wall 2nd lift	313+809		RHS		MNB
VKE-3/PIL/STR/9265	24-May-20	Pouring M35 concrete for A2 & Ret. Wall 2nd lift	313+809		RHS		MNB
VKE-3/PIL/STR/9266	24-May-20	Checking of Reinforcement & Formwork for Slab	318+400		LHS		PUP
VKE-3/PIL/STR/9267	24-May-20	Pouring M35 concrete for Slab	318+400		LHS		PUP
VKE-3/PIL/STR/9268	24-May-20	Checking of Reinforcement & Formwork for A2 Wall 1st lift	315+850		RHS		PUP
VKE-3/PIL/STR/9269	24-May-20	Pouring M35 concrete for A2 Wall 1st lift	315+850		RHS		PUP
VKE-3/PIL/STR/9270	24-May-20	Checking of Reinforcement & Formwork for A1 Wall 1st lift	299+858		RHS	Mr. Vijay	BC
VKE-3/PIL/STR/9271	24-May-20	Pouring M30 concrete for A1 Wall 1st lift	299+858		RHS		BC
VKE-3/PIL/STR/9272	24-May-20	Checking of Reinforcement & Formwork for A1 & A2 Wall 1st lift	292+400		RHS		PUP
VKE-3/PIL/STR/9273	24-May-20	Pouring M35 concrete for A1 & A2 Wall 1st lift	292+400		RHS		PUP
VKE-3/PIL/STR/9274	24-May-20	Checking of Reinforcement & Formwork for Slab	306+820		LHS	Mr. Ishan	PUP
VKE-3/PIL/STR/9275	24-May-20	Pouring M35 concrete for Slab	306+820		LHS		PUP
VKE-3/PIL/STR/9276	24-May-20	Checking of Reinforcement & Formwork for A1 & A2 Wall Final lift	302+055		LHS		PUP
VKE-3/PIL/STR/9277	24-May-20	Pouring M35 concrete for A1 & A2 Wall Final lift	302+055		LHS		PUP
VKE-3/PIL/STR/9278	24-May-20	Checking of Reinforcement & Formwork for A1 & A2 Wall Final lift	312+695		LHS		VUP
VKE-3/PIL/STR/9279	24-May-20	Pouring M35 concrete for A1 & A2 Wall Final lift	312+695		LHS		VUP
VKE-3/PIL/STR/9280	24-May-20	Checking of Reinforcement & Formwork for A1 & A2 Wall Final lift	322+550		LHS		PUP
VKE-3/PIL/STR/9281	24-May-20	Pouring M35 concrete for A1 & A2 Wall Final lift	322+550		LHS	PUP	
VKE-3/PIL/STR/9282	25-May-20	Checking of Reinforcement & Formwork for Ret. Wall Final lift	322+470	322+490	LHS	Mr. Bipin	Ret. Wall
VKE-3/PIL/STR/9283	25-May-20	Pouring M30 concrete for Ret. Wall Final lift	322+470	322+490	LHS		Ret. Wall
VKE-3/PIL/STR/9284	25-May-20	Checking of Reinforcement & Formwork for Ret. Wall Final lift	322+590	322+610	RHS		Ret. Wall
VKE-3/PIL/STR/9285	25-May-20	Pouring M30 concrete for Ret. Wall Final lift	322+590	322+610	RHS		Ret. Wall
VKE-3/PIL/STR/9286	25-May-20	Checking of Reinforcement & Formwork for Ret. Wall Final lift	318+930	318+950	RHS		Ret. Wall
VKE-3/PIL/STR/9287	25-May-20	Pouring M30 concrete for Ret. Wall Final lift	318+930	318+950	RHS		Ret. Wall
VKE-3/PIL/STR/9288	25-May-20	Checking of Reinforcement & Formwork for A1 & A2 Wall Final lift	301+214		RHS	Mr. Ishan	LVUP
VKE-3/PIL/STR/9289	25-May-20	Pouring M35 concrete for A1 & A2 Wall Final lift	301+214		RHS		LVUP
VKE-3/PIL/STR/9290	25-May-20	Checking of Reinforcement & Formwork for A1 & A2 Wall Final lift	313+055		LHS		PUP
VKE-3/PIL/STR/9291	25-May-20	Pouring M35 concrete for A1 & A2 Wall Final lift	313+055		LHS		PUP
VKE-3/PIL/STR/9292	25-May-20	Checking of Reinforcement & Formwork for A1 & A2 Wall 1st lift	318+400		RHS		PUP
VKE-3/PIL/STR/9293	25-May-20	Pouring M35 concrete for A1 & A2 Wall 1st lift	318+400		RHS		PUP
VKE-3/PIL/STR/9294	25-May-20	Checking of Reinforcement & Formwork for A1 & A2 Wall 1st lift	316+960		LHS		PUP
VKE-3/PIL/STR/9295	25-May-20	Pouring M35 concrete for A1 & A2 Wall 1st lift	316+960		LHS		PUP
VKE-3/PIL/STR/9296	25-May-20	Checking of Reinforcement & Formwork for A1 & A2 Wall 1st lift	317+460		RHS		PUP
VKE-3/PIL/STR/9297	25-May-20	Pouring M35 concrete for A1 & A2 Wall 1st lift	317+460		RHS		PUP
VKE-3/PIL/STR/9298	25-May-20	Checking of Reinforcement & Formwork for A2 & Ret. Wall 2nd lift	313+809		RHS	Mr. Bipin	MNB
VKE-3/PIL/STR/9299	25-May-20	Pouring M35 concrete for A2 & Ret. Wall 2nd lift	313+809		RHS		MNB
VKE-3/PIL/STR/9300	25-May-20	Checking of Reinforcement & Formwork for A1 Wall 1st lift	299+858		RHS	Mr. Vijay	BC
VKE-3/PIL/STR/9301	25-May-20	Pouring M30 concrete for A1 Wall 1st lift	299+858		RHS		BC
VKE-3/PIL/STR/9302	26-May-20	Pouring M25 PCC for A1 Raft	297+472		LHS	Mr. Amit	MNB
VKE-3/PIL/STR/9303	26-May-20	Checking of Formwork & Pouring M50 PSC for girder-G4 of P2-A2 span	302+713		LHS	Mr. Ishan	MJB
VKE-3/PIL/STR/9304	26-May-20	Grouting for girder-G2 of cable no.-3 & 4 for P1-A2 span	318+870		LHS	Mr. Bipin	MJB
VKE-3/PIL/STR/9305	26-May-20	Grouting for girder-G3 of cable no.-3 & 4 for P1-A2 span	318+870		LHS		MJB
VKE-3/PIL/STR/9306	26-May-20	Grouting for girder-G4 of cable no.-3 & 4 for P1-A2 span	318+870		LHS		MJB
VKE-3/PIL/STR/9307	26-May-20	Layout Checking & Pouring M25 PCC for Ret. Wall Raft	318+950	318+970	RHS		Ret. Wall
VKE-3/PIL/STR/9308	26-May-20	Checking of Reinforcement & Formwork for Ret. Wall 4th lift	322+690	322+710	LHS	Mr. Bipin	Ret. Wall
VKE-3/PIL/STR/9309	26-May-20	Pouring M30 concrete for Ret. Wall 4th lift	322+690	322+710	LHS		Ret. Wall
VKE-3/PIL/STR/9310	26-May-20	Checking of Reinforcement & Formwork for Ret. Wall 3rd lift	322+710	322+730	LHS		Ret. Wall
VKE-3/PIL/STR/9311	26-May-20	Pouring M30 concrete for Ret. Wall 3rd lift	322+710	322+730	LHS		Ret. Wall
VKE-3/PIL/STR/9312	27-May-20	Profile checking of girder-G5 of P2-A2 span	302+713		LHS	Mr. Ishan	MJB

## Annexure 03 RFI Summary

## Structure RFI

RFI NO.	Inspection date	Item Description	Chainage From	Chainage To	Side	Contact Person	Remarks
VKE-3/PIL/STR/9313	27-May-20	Checking of Reinforcement & Formwork for A1 & A2 Wall 2nd lift	292+400		RHS	Mr. Amit	PUP
VKE-3/PIL/STR/9314	27-May-20	Pouring M35 concrete for A1 & A2 Wall 2nd lift	292+400		RHS		PUP
VKE-3/PIL/STR/9315	27-May-20	Grouting for girder-G5 of cable no.-3 & 4 for P1-P2 span	318+870		LHS	Mr. Bipin	MJB
VKE-3/PIL/STR/9316	27-May-20	Grouting for girder-G6 of cable no.-3 & 4 for P1-P2 span	318+870		LHS		MJB
VKE-3/PIL/STR/9317	27-May-20	Checking of Reinforcement & Formwork for Ret. Wall 5th lift	322+610	322+630	RHS	Mr. Asidur	Ret. Wall
VKE-3/PIL/STR/9318	27-May-20	Pouring M30 concrete for Ret. Wall 5th lift	322+610	322+630	RHS		Ret. Wall
VKE-3/PIL/STR/9319	28-May-20	Checking of Reinforcement & Formwork for P2 2nd lift	314+314		RHS	Mr. Bipin	MNB
VKE-3/PIL/STR/9320	28-May-20	Pouring M35 concrete for P2 2nd lift	314+314		RHS		MNB
VKE-3/PIL/STR/9321	28-May-20	Checking of Reinforcement & Formwork for A2 1st lift	314+314		RHS		MNB
VKE-3/PIL/STR/9322	28-May-20	Pouring M35 concrete for A2 1st lift	314+314		RHS		MNB
VKE-3/PIL/STR/9323	28-May-20	Grouting for girder-G7 of cable no.-3 & 4 for P1-P2 span	318+870		LHS		MJB
VKE-3/PIL/STR/9324	28-May-20	Grouting for girder-G1 of cable no.-3 & 4 for A1-P1 span	318+870		RHS		MJB
VKE-3/PIL/STR/9325	28-May-20	Grouting for girder-G2 of cable no.-3 & 4 for A1-P1 span	318+870		RHS		MJB
VKE-3/PIL/STR/9326	28-May-20	PSC girder-G1 cable stressing of cable no.-3 & 4 for A1-P1 span	302+713		LHS		MJB
VKE-3/PIL/STR/9327	28-May-20	PSC girder-G2 cable stressing of cable no.-3 & 4 for A1-P1 span	302+713		LHS		MJB
VKE-3/PIL/STR/9328	28-May-20	PSC girder-G3 cable stressing of cable no.-3 & 4 for A1-P1 span	302+713		LHS		MJB
VKE-3/PIL/STR/9329	29-May-20	Checking of Formwork & Pouring M50 PSC for girder-G5 of P2-A2 span	302+713		LHS	Mr. Ishan	MJB
VKE-3/PIL/STR/9330	29-May-20	PSC girder-G3 cable stressing of cable no.-3 & 4 for A1-P1 span	302+713		LHS	Mr. Bipin	MJB
VKE-3/PIL/STR/9331	29-May-20	PSC girder-G4 cable stressing of cable no.-3 & 4 for A1-P1 span	302+713		LHS		MJB
VKE-3/PIL/STR/9332	29-May-20	PSC girder-G5 cable stressing of cable no.-3 & 4 for A1-P1 span	302+713		LHS		MJB
VKE-3/PIL/STR/9333	29-May-20	Grouting for girder-G3 of cable no.-3 & 4 for A1-P1 span	318+870		RHS		MJB
VKE-3/PIL/STR/9334	29-May-20	Checking of Reinforcement & Formwork for Top Slab	318+400		LHS	Mr. Asidur	PUP
VKE-3/PIL/STR/9335	29-May-20	Pouring M35 concrete for Top Slab	318+400		LHS		PUP
VKE-3/PIL/STR/9336	30-May-20	Profile checking of girder-G6 of P2-A2 span	302+713		LHS	Mr. Ishan	MJB
VKE-3/PIL/STR/9337	30-May-20	Checking of Reinforcement & Formwork for Top Slab	306+820		LHS		PUP
VKE-3/PIL/STR/9338	30-May-20	Checking of Reinforcement & Formwork for Raft	313+808		LHS		MNB
VKE-3/PIL/STR/9339	30-May-20	PSC girder-G1 cable stressing of cable no.-3 & 4 for A2-P2 span	302+713		LHS	Mr. Bipin	MJB
VKE-3/PIL/STR/9340	30-May-20	PSC girder-G2 cable stressing of cable no.-3 & 4 for A2-P2 span	302+713		LHS		MJB
VKE-3/PIL/STR/9341	30-May-20	PSC girder-G6 cable stressing of cable no.-3 & 4 for A1-P1 span	302+713		LHS		MJB
VKE-3/PIL/STR/9342	30-May-20	PSC girder-G7 cable stressing of cable no.-3 & 4 for A1-P1 span	302+713		LHS		MJB
VKE-3/PIL/STR/9343	30-May-20	Checking of Reinforcement & Formwork for A1 & Ret. Wall 1st lift	310+725		LHS	Mr. Bipin	MNB
VKE-3/PIL/STR/9344	30-May-20	Pouring M35 concrete for A1 & Ret. Wall 1st lift	310+725		LHS		MNB
VKE-3/PIL/STR/9345	31-May-20	Checking of Reinforcement & Formwork for A1 Raft	313+808		LHS	Mr. Ishan	MNB
VKE-3/PIL/STR/9346	31-May-20	Pouring M35 concrete for A1 Raft	313+808		LHS		MNB
VKE-3/PIL/STR/9347	31-May-20	Checking of Reinforcement & Formwork for Top Slab	306+820		LHS		PUP
VKE-3/PIL/STR/9348	31-May-20	Pouring M35 concrete for Top Slab	306+820		LHS		PUP
VKE-3/PIL/STR/9349	31-May-20	Checking of Reinforcement & Formwork for P1 Pile Cap	307+193			Mr. Vijay	VOP
VKE-3/PIL/STR/9350	31-May-20	Pouring M30 concrete for P1 Pile Cap	307+193				VOP



## Highway RFI

Sr. NO.	RFI NO.	Inspection date	Item Description	Chainage		Side	Contact Person	Contact Number
				From	To			
1	VKE-3/PIL/HW/7864	1-May-20	EMB 12th. Layer F.D.D	294+400	294+500	LHS	Mr. Shailendra	9463989989
2	VKE-3/PIL/HW/7865	1-May-20	EMB 7th. Layer F.D.D	294+400	294+500	RHS		
3	VKE-3/PIL/HW/7866	1-May-20	EMB Top Layer F.D.D & level checking	295+000	295+130	RHS		
4	VKE-3/PIL/HW/7867	1-May-20	EMB 2nd. Layer F.D.D	295+880	295+980	LHS		
5	VKE-3/PIL/HW/7868	1-May-20	EMB 13th. Layer F.D.D	296+100	296+180	LHS		
6	VKE-3/PIL/HW/7869	1-May-20	EMB 13th. Layer F.D.D	296+100	296+180	RHS		
7	VKE-3/PIL/HW/7870	1-May-20	EMB 9th. Layer F.D.D	297+760	297+880	LHS		
8	VKE-3/PIL/HW/7871	1-May-20	EMB 9th. Layer F.D.D	297+760	297+880	RHS		
9	VKE-3/PIL/HW/7872	1-May-20	EMB 12th. Layer F.D.D	298+800	298+850	LHS		
10	VKE-3/PIL/HW/7873	1-May-20	EMB 8th. Layer F.D.D & copper slag mix	298+750	298+800	RHS		
11	VKE-3/PIL/HW/7874	1-May-20	EMB 10th. Layer F.D.D	307+800	307+900	LHS		
12	VKE-3/PIL/HW/7875	1-May-20	EMB 13th. Layer F.D.D	307+400	307+500	RHS		
13	VKE-3/PIL/HW/7876	1-May-20	EMB 13th. Layer F.D.D	307+500	307+670	LHS		
14	VKE-3/PIL/HW/7877	1-May-20	EMB 5th. Layer F.D.D	307+180	307+300	LHS		
15	VKE-3/PIL/HW/7878	1-May-20	EMB 5th. Layer F.D.D	307+180	307+300	RHS		
16	VKE-3/PIL/HW/7879	1-May-20	EMB 9th. Layer F.D.D	315+700	315+820	LHS		
17	VKE-3/PIL/HW/7880	1-May-20	EMB 9th. Layer F.D.D	315+700	315+820	RHS		
18	VKE-3/PIL/HW/7881	1-May-20	EMB 4th. Layer F.D.D	315+920	316+000	LHS		
19	VKE-3/PIL/HW/7882	1-May-20	EMB 4th. Layer F.D.D	315+920	316+000	RHS		
20	VKE-3/PIL/HW/7883	1-May-20	Subgrade 1st. Layer F.D.D	317+060	317+170	RHS		
21	VKE-3/PIL/HW/7884	1-May-20	Subgrade 1st. Layer F.D.D	317+120	317+240	LHS		
22	VKE-3/PIL/HW/7885	1-May-20	EMB 5th. Layer F.D.D	319+300	319+500	RHS		
23	VKE-3/PIL/HW/7886	1-May-20	EMB 6th. Layer F.D.D	321+040	321+160	LHS		
24	VKE-3/PIL/HW/7887	1-May-20	EMB 4th. Layer F.D.D	321+160	321+230	LHS	Mr. Shailendra	9463989989
25	VKE-3/PIL/HW/7888	1-May-20	Checking of OGL & CNG	301+250	301+400	RHS		
26	VKE-3/PIL/HW/7889	1-May-20	EMB 11th. Layer F.D.D	300+760	300+840	RHS		
27	VKE-3/PIL/HW/7890	1-May-20	EMB 4th. Layer F.D.D	300+970	301+000	LHS		
28	VKE-3/PIL/HW/7891	1-May-20	EMB 4th. Layer F.D.D	300+970	301+000	RHS		
29	VKE-3/PIL/HW/7892	1-May-20	EMB 6th. Layer F.D.D	301+250	301+360	LHS		
30	VKE-3/PIL/HW/7893	1-May-20	EMB 21st. Layer F.D.D	303+820	304+000	LHS	Mr. Shailendra	9463989989
31	VKE-3/PIL/HW/7894	1-May-20	EMB 19th. Layer F.D.D	303+820	304+000	RHS		
32	VKE-3/PIL/HW/7895	2-May-20	EMB 7th. Layer F.D.D	293+500	293+600	RHS		
33	VKE-3/PIL/HW/7896	2-May-20	EMB 12th. Layer F.D.D	294+400	294+500	LHS		
34	VKE-3/PIL/HW/7897	2-May-20	EMB 7th. Layer F.D.D	294+400	294+500	RHS		
35	VKE-3/PIL/HW/7898	2-May-20	SUBGRADE Top Layer F.D.D & level checking	295+170	295+260	LHS		
36	VKE-3/PIL/HW/7899	2-May-20	EMB 14th. Layer F.D.D	298+800	298+940	RHS		
37	VKE-3/PIL/HW/7900	2-May-20	EMB 14th. Layer F.D.D	298+850	298+940	LHS		
38	VKE-3/PIL/HW/7901	2-May-20	EMB 8th. Layer F.D.D	300+840	300+970	LHS		
39	VKE-3/PIL/HW/7902	2-May-20	EMB 8th. Layer F.D.D	300+840	300+970	RHS		
40	VKE-3/PIL/HW/7903	2-May-20	EMB 7th. Layer F.D.D	301+250	301+360	LHS	Mr. Jena	7787080273
41	VKE-3/PIL/HW/7904	2-May-20	EMB 20th. Layer F.D.D	302+980	303+020	RHS		
42	VKE-3/PIL/HW/7905	2-May-20	EMB 19th. Layer F.D.D	302+980	303+020	LHS		
43	VKE-3/PIL/HW/7906	2-May-20	EMB 21st. Layer F.D.D	303+820	304+000	LHS		
44	VKE-3/PIL/HW/7907	2-May-20	EMB 10th. Layer F.D.D	307+800	307+900	RHS		
45	VKE-3/PIL/HW/7908	2-May-20	EMB 11th. Layer F.D.D	307+900	307+980	LHS		
46	VKE-3/PIL/HW/7909	2-May-20	EMB 12th. Layer F.D.D	307+980	307+200	LHS		
47	VKE-3/PIL/HW/7910	2-May-20	EMB 15th. Layer F.D.D	314+860	315+050	RHS		
48	VKE-3/PIL/HW/7911	2-May-20	EMB 15th. Layer F.D.D	315+050	315+200	RHS		
49	VKE-3/PIL/HW/7912	2-May-20	Subgrade 1st. Layer F.D.D	317+060	317+200	RHS		
50	VKE-3/PIL/HW/7913	2-May-20	Subgrade 1st. Layer F.D.D	317+560	317+700	RHS	Mr. Shailendra	9463989989
51	VKE-3/PIL/HW/7914	2-May-20	Subgrade 1st. Layer F.D.D	317+760	317+900	LHS		
52	VKE-3/PIL/HW/7915	2-May-20	EMB 16th. Layer F.D.D	319+200	319+300	LHS		
53	VKE-3/PIL/HW/7916	2-May-20	EMB 5th. Layer F.D.D	319+400	319+500	RHS		
54	VKE-3/PIL/HW/7917	2-May-20	EMB 6th. Layer F.D.D	321+040	321+160	RHS		
55	VKE-3/PIL/HW/7918	2-May-20	EMB 4th. Layer F.D.D	321+160	321+230	RHS		
56	VKE-3/PIL/HW/7919	3-May-20	Subgrade 1st. Layer F.D.D	295+170	295+260	LHS		
57	VKE-3/PIL/HW/7920	3-May-20	EMB 13th. Layer F.D.D	296+100	296+180	LHS		
58	VKE-3/PIL/HW/7921	3-May-20	EMB 13th. Layer F.D.D	296+100	296+180	RHS		
59	VKE-3/PIL/HW/7922	3-May-20	EMB 8th. Layer F.D.D	298+940	299+000	LHS	Mr. Shailendra	9463989989
60	VKE-3/PIL/HW/7923	3-May-20	EMB 12th. Layer F.D.D	298+940	299+050	RHS		
61	VKE-3/PIL/HW/7924	3-May-20	EMB 7th. Layer F.D.D	299+000	299+050	LHS		
62	VKE-3/PIL/HW/7925	3-May-20	EMB 7th. Layer F.D.D	301+250	301+360	LHS		
63	VKE-3/PIL/HW/7926	3-May-20	EMB 16th. Layer F.D.D	301+860	301+940	RHS		
64	VKE-3/PIL/HW/7927	3-May-20	EMB 17th. Layer F.D.D	301+860	301+940	LHS		
65	VKE-3/PIL/HW/7928	3-May-20	GSB Top. Layer F.D.D & Level Checking	303+260	303+470	LHS		

## Highway RFI

Sr.	PILNO	Inspection	Item Description	Chainage		Side	Contact	Contact		
66	VKE-3/PIL/HW/7929	3-May-20	GSB Top. Layer F.D.D & Level Checking	303+470	303+750	RHS				
67	VKE-3/PIL/HW/7930	3-May-20	EMB 6th. Layer F.D.D	307+180	307+300	LHS				
68	VKE-3/PIL/HW/7931	3-May-20	EMB 6th. Layer F.D.D	307+180	307+300	RHS				
69	VKE-3/PIL/HW/7932	3-May-20	EMB 11th. Layer F.D.D	307+900	307+980	RHS				
70	VKE-3/PIL/HW/7933	3-May-20	EMB 12th. Layer F.D.D	307+980	307+200	RHS				
71	VKE-3/PIL/HW/7934	3-May-20	EMB 5th. Layer F.D.D	315+920	316+000	LHS	Mr. Jena	7787080273		
72	VKE-3/PIL/HW/7935	3-May-20	EMB 5th. Layer F.D.D	315+920	316+000	RHS				
73	VKE-3/PIL/HW/7936	3-May-20	EMB 10th. Layer F.D.D	316+060	316+200	LHS				
74	VKE-3/PIL/HW/7937	3-May-20	EMB 10th. Layer F.D.D	316+060	316+200	RHS				
75	VKE-3/PIL/HW/7938	3-May-20	Subgrade 1st. Layer F.D.D	317+760	318+000	LHS				
76	VKE-3/PIL/HW/7939	3-May-20	Trucklay 2nd. Layer	317+990	318+040	RHS				
77	VKE-3/PIL/HW/7940	3-May-20	EMB 16th. Layer F.D.D	319+100	319+200	LHS				
78	VKE-3/PIL/HW/7941	3-May-20	EMB 16th. Layer F.D.D	319+100	319+200	RHS				
79	VKE-3/PIL/HW/7942	3-May-20	EMB 5th. Layer F.D.D	319+400	319+500	RHS				
80	VKE-3/PIL/HW/7943	3-May-20	EMB 11th. Layer F.D.D	321+300	321+400	LHS				
81	VKE-3/PIL/HW/7944	3-May-20	EMB 10th. Layer F.D.D	321+400	321+480	LHS				
82	VKE-3/PIL/HW/7945	4-May-20	EMB 1st. Layer F.D.D with Copper slag mix	294+250	294+400	RHS			Mr. Shailendra	9463989989
83	VKE-3/PIL/HW/7946	4-May-20	EMB 7th. Layer F.D.D	294+650	294+700	RHS				
84	VKE-3/PIL/HW/7947	4-May-20	Subgrade 1st. Layer F.D.D	295+170	295+250	LHS				
85	VKE-3/PIL/HW/7948	4-May-20	EMB 10th. Layer F.D.D	297+920	298+000	LHS				
86	VKE-3/PIL/HW/7949	4-May-20	EMB 10th. Layer F.D.D	297+920	298+000	RHS				
87	VKE-3/PIL/HW/7950	4-May-20	EMB 5th. Layer F.D.D	300+970	301+000	LHS				
88	VKE-3/PIL/HW/7951	4-May-20	EMB 5th. Layer F.D.D	300+970	301+000	RHS				
89	VKE-3/PIL/HW/7952	4-May-20	EMB 1st. Layer F.D.D	301+250	301+400	RHS				
90	VKE-3/PIL/HW/7953	4-May-20	EMB 18th. Layer F.D.D	301+860	301+940	LHS				
91	VKE-3/PIL/HW/7954	4-May-20	EMB 17th. Layer F.D.D	301+860	301+940	RHS				
92	VKE-3/PIL/HW/7955	4-May-20	EMB 14th. Layer F.D.D	307+400	307+500	RHS				
93	VKE-3/PIL/HW/7956	4-May-20	EMB 14th. Layer F.D.D	307+400	307+500	LHS				
94	VKE-3/PIL/HW/7957	4-May-20	EMB 14th. Layer F.D.D	307+500	307+670	RHS				
95	VKE-3/PIL/HW/7958	4-May-20	EMB 15th. Layer F.D.D	314+860	315+000	LHS				
96	VKE-3/PIL/HW/7959	4-May-20	EMB 15th. Layer F.D.D	315+000	315+200	LHS				
97	VKE-3/PIL/HW/7960	4-May-20	EMB 10th. Layer F.D.D	315+700	315+820	LHS				
98	VKE-3/PIL/HW/7961	4-May-20	EMB 10th. Layer F.D.D	315+700	315+820	RHS				
99	VKE-3/PIL/HW/7962	4-May-20	Subgrade 1st. Layer F.D.D	317+020	317+060	LHS				
100	VKE-3/PIL/HW/7963	4-May-20	Subgrade 1st. Layer F.D.D	317+020	317+200	RHS				
101	VKE-3/PIL/HW/7964	4-May-20	Subgrade 1st. Layer F.D.D	317+200	317+380	RHS				
102	VKE-3/PIL/HW/7965	4-May-20	EMB 16th. Layer F.D.D	319+100	319+260	RHS				
103	VKE-3/PIL/HW/7966	4-May-20	EMB 6th. Layer F.D.D	319+700	319+800	RHS				
104	VKE-3/PIL/HW/7967	4-May-20	EMB 6th. Layer F.D.D	321+040	321+160	RHS				
105	VKE-3/PIL/HW/7968	4-May-20	Subgrade 1st. Layer F.D.D	317+560	317+660	RHS	Mr. Jena	7787080273		
106	VKE-3/PIL/HW/7969	5-May-20	EMB 2nd. Layer F.D.D	292+450	292+600	RHS	Mr. Shailendra	9463989989		
107	VKE-3/PIL/HW/7970	5-May-20	EMB 2nd. Layer F.D.D	292+450	292+600	LHS				
108	VKE-3/PIL/HW/7971	5-May-20	EMB 7th. Layer F.D.D	293+500	293+600	RHS				
109	VKE-3/PIL/HW/7972	5-May-20	DLC Laying & F.D.D	296+600	296+800	RHS				
110	VKE-3/PIL/HW/7973	5-May-20	EMB Top. Layer F.D.D & level checking	298+100	298+200	RHS				
111	VKE-3/PIL/HW/7974	5-May-20	Subgrade Top. Layer F.D.D & level checking	298+400	298+450	RHS				
112	VKE-3/PIL/HW/7975	5-May-20	EMB 1st. Layer F.D.D	301+250	301+400	RHS				
113	VKE-3/PIL/HW/7976	5-May-20	EMB 22nd. Layer F.D.D	303+820	304+000	LHS				
114	VKE-3/PIL/HW/7977	5-May-20	EMB 20th. Layer F.D.D	303+820	304+000	RHS				
115	VKE-3/PIL/HW/7978	5-May-20	EMB 14th. Layer F.D.D	307+500	307+670	LHS				
116	VKE-3/PIL/HW/7979	5-May-20	EMB 15th. Layer F.D.D	307+500	307+670	RHS				
117	VKE-3/PIL/HW/7980	5-May-20	EMB 13th. Layer F.D.D	314+350	314+600	LHS	Mr. Jena	7787080273		
118	VKE-3/PIL/HW/7981	5-May-20	EMB 14th. Layer F.D.D	314+600	314+700	LHS				
119	VKE-3/PIL/HW/7982	5-May-20	EMB 18th. Layer F.D.D	314+700	314+800	LHS				
120	VKE-3/PIL/HW/7983	5-May-20	EMB 5th. Layer F.D.D	315+920	316+000	LHS				
121	VKE-3/PIL/HW/7984	5-May-20	EMB 5th. Layer F.D.D	315+920	316+000	RHS				
122	VKE-3/PIL/HW/7985	5-May-20	Subgrade 1st. Layer F.D.D	317+200	317+380	RHS				
123	VKE-3/PIL/HW/7986	5-May-20	Subgrade 1st. Layer F.D.D	317+560	317+660	RHS				
124	VKE-3/PIL/HW/7987	5-May-20	Trucklay parking EMB 2nd. Layer F.D.D	317+990	318+040	RHS				
125	VKE-3/PIL/HW/7988	5-May-20	EMB 6th. Layer F.D.D	319+600	319+700	RHS				
126	VKE-3/PIL/HW/7989	5-May-20	EMB 6th. Layer F.D.D	319+700	319+800	RHS				
127	VKE-3/PIL/HW/7990	5-May-20	EMB 11th. Layer F.D.D	321+300	321+400	LHS				
128	VKE-3/PIL/HW/7991	5-May-20	EMB 15th. Layer F.D.D	321+300	321+400	RHS				
129	VKE-3/PIL/HW/7992	5-May-20	EMB 10th. Layer F.D.D	321+400	321+480	RHS				
130	VKE-3/PIL/HW/7993	5-May-20	Subgrade Top. Layer F.D.D & level checking	321+500	321+610	LHS				

## Highway RFI

Sr.	RFI NO	Inspection	Item Description	Chainage		Side	Contact	Contact
131	VKE-3/PIL/HW/7994	6-May-20	EMB 10th. Layer F.D.D	293+600	293+700	LHS	Mr. Shailendra	9463989989
132	VKE-3/PIL/HW/7995	6-May-20	EMB 11th. Layer F.D.D	293+700	293+800	LHS		
133	VKE-3/PIL/HW/7996	6-May-20	DLC Laying & F.D.D	296+530	296+600	RHS		
134	VKE-3/PIL/HW/7997	6-May-20	DLC Laying & F.D.D	296+530	296+800	LHS		
135	VKE-3/PIL/HW/7998	6-May-20	EMB 5th. Layer F.D.D	297+670	297+760	LHS		
136	VKE-3/PIL/HW/7999	6-May-20	EMB 9th. Layer F.D.D	297+920	298+000	RHS		
137	VKE-3/PIL/HW/8000	6-May-20	Subgrade Top. Layer F.D.D & level checking	298+000	298+100	LHS		
138	VKE-3/PIL/HW/8001	6-May-20	Subgrade Top. Layer F.D.D & level checking	298+000	298+100	RHS		
139	VKE-3/PIL/HW/8002	6-May-20	EMB 21st. Layer F.D.D	302+980	303+020	RHS		
140	VKE-3/PIL/HW/8003	6-May-20	EMB 20th. Layer F.D.D	302+980	303+020	LHS		
141	VKE-3/PIL/HW/8004	6-May-20	EMB 22nd. Layer F.D.D	303+820	304+000	LHS		
142	VKE-3/PIL/HW/8005	6-May-20	EMB 21st. Layer F.D.D	303+820	304+000	RHS		
143	VKE-3/PIL/HW/8006	6-May-20	EMB 15th. Layer F.D.D	307+500	307+670	RHS		
144	VKE-3/PIL/HW/8007	6-May-20	EMB 10th. Layer F.D.D	307+800	307+900	LHS		
145	VKE-3/PIL/HW/8008	6-May-20	EMB 12th. Layer F.D.D	307+900	307+980	LHS		
146	VKE-3/PIL/HW/8009	6-May-20	EMB 13th. Layer F.D.D	314+350	314+600	LHS		
147	VKE-3/PIL/HW/8010	6-May-20	Subgrade Top. Layer F.D.D & level checking	317+020	317+160	LHS		
148	VKE-3/PIL/HW/8011	6-May-20	Subgrade 1st. Layer F.D.D	317+200	317+380	RHS		
149	VKE-3/PIL/HW/8012	6-May-20	Subgrade 1st. Layer F.D.D	317+660	317+800	RHS		
150	VKE-3/PIL/HW/8013	6-May-20	EMB 6th. Layer F.D.D	319+300	319+500	RHS		
151	VKE-3/PIL/HW/8014	6-May-20	EMB 6th. Layer F.D.D	319+600	319+700	RHS		
152	VKE-3/PIL/HW/8015	6-May-20	EMB 6th. Layer F.D.D	319+700	319+800	RHS		
153	VKE-3/PIL/HW/8016	6-May-20	EMB 3rd. Layer F.D.D	320+860	321+040	RHS		
154	VKE-3/PIL/HW/8017	6-May-20	Subgrade Top. Layer F.D.D & level checking	321+500	321+610	LHS	Mr. Shailendra	9463989989
155	VKE-3/PIL/HW/8018	7-May-20	EMB 7th. Layer F.D.D	294+650	294+700	RHS		
156	VKE-3/PIL/HW/8019	7-May-20	EMB 5th. Layer F.D.D	297+670	297+760	LHS		
157	VKE-3/PIL/HW/8020	7-May-20	EMB 10th. Layer F.D.D	297+760	297+880	LHS		
158	VKE-3/PIL/HW/8021	7-May-20	Subgrade Top. Layer F.D.D & level checking	298+000	298+100	LHS		
159	VKE-3/PIL/HW/8022	7-May-20	Subgrade Top. Layer F.D.D & level checking	298+000	298+100	RHS		
160	VKE-3/PIL/HW/8023	7-May-20	Subgrade 1st. Layer F.D.D	298+100	298+350	LHS		
161	VKE-3/PIL/HW/8024	7-May-20	EMB 2nd. Layer F.D.D	301+250	301+400	RHS		
162	VKE-3/PIL/HW/8025	7-May-20	GSB Top. Layer F.D.D & level checking	303+280	303+470	RHS		
163	VKE-3/PIL/HW/8026	7-May-20	EMB 23rd. Layer F.D.D	303+820	304+000	LHS		
164	VKE-3/PIL/HW/8027	7-May-20	EMB 22nd. Layer F.D.D	303+820	304+000	RHS		
165	VKE-3/PIL/HW/8028	7-May-20	EMB 15th. Layer F.D.D	307+500	307+670	LHS		
166	VKE-3/PIL/HW/8029	7-May-20	EMB 12th. Layer F.D.D	307+900	307+980	LHS		
167	VKE-3/PIL/HW/8030	7-May-20	EMB 12th. Layer F.D.D	307+900	307+980	RHS		
168	VKE-3/PIL/HW/8031	7-May-20	EMB 13th. Layer F.D.D	314+350	314+600	LHS	Mr. Jena	7787080273
169	VKE-3/PIL/HW/8032	7-May-20	EMB 14th. Layer F.D.D	314+600	314+700	LHS		
170	VKE-3/PIL/HW/8033	7-May-20	Subgrade Top. Layer F.D.D & level checking	317+020	317+160	LHS		
171	VKE-3/PIL/HW/8034	7-May-20	Subgrade 1st. Layer F.D.D	317+200	317+380	RHS		
172	VKE-3/PIL/HW/8035	7-May-20	Subgrade 1st. Layer F.D.D	317+660	317+800	RHS		
173	VKE-3/PIL/HW/8036	7-May-20	EMB 17th. Layer F.D.D	319+100	319+300	LHS		
174	VKE-3/PIL/HW/8037	7-May-20	EMB 3rd. Layer F.D.D	320+900	321+040	LHS		
175	VKE-3/PIL/HW/8038	7-May-20	Subgrade Top. Layer F.D.D & level checking	321+500	321+610	LHS		
176	VKE-3/PIL/HW/8039	8-May-20	EMB 1st. Layer F.D.D	294+240	294+400	RHS		
177	VKE-3/PIL/HW/8040	8-May-20	EMB 21st. Layer F.D.D	295+880	295+980	RHS		
178	VKE-3/PIL/HW/8041	8-May-20	EMB 5th. Layer F.D.D	297+670	297+760	RHS		
179	VKE-3/PIL/HW/8042	8-May-20	EMB 10th. Layer F.D.D	297+760	297+880	RHS		
180	VKE-3/PIL/HW/8043	8-May-20	Subgrade 1st. Layer F.D.D	298+100	298+140	LHS		
181	VKE-3/PIL/HW/8044	8-May-20	Subgrade Top. Layer F.D.D & level checking	298+400	298+450	RHS		
182	VKE-3/PIL/HW/8045	8-May-20	EMB 24th. Layer F.D.D	303+820	304+000	LHS		
183	VKE-3/PIL/HW/8046	8-May-20	EMB 23th. Layer F.D.D	303+820	304+000	RHS		
184	VKE-3/PIL/HW/8047	8-May-20	EMB 16th. Layer F.D.D	307+500	307+670	RHS		
185	VKE-3/PIL/HW/8048	8-May-20	EMB 11th. Layer F.D.D	307+800	307+900	RHS		
186	VKE-3/PIL/HW/8049	8-May-20	EMB 13th. Layer F.D.D	314+350	314+600	RHS		
187	VKE-3/PIL/HW/8050	8-May-20	EMB 14th. Layer F.D.D	314+600	314+700	RHS		
188	VKE-3/PIL/HW/8051	8-May-20	EMB 18th. Layer F.D.D	314+700	314+800	RHS		
189	VKE-3/PIL/HW/8052	8-May-20	EMB 18th. Layer F.D.D	314+700	314+800	LHS	Mr. Jena	7787080273
190	VKE-3/PIL/HW/8053	8-May-20	Subgrade Top. Layer F.D.D & level checking	317+030	317+160	LHS		

## Highway RFI

Sr.	PILNO	Inspection	Item Description	Chainage		Side	Contact Mr. Jena	Contact 7787080273
191	VKE-3/PIL/HW/8054	8-May-20	Subgrade Top. Layer F.D.D & level checking	317+030	317+130	RHS	Mr. Shailendra	9463989989
192	VKE-3/PIL/HW/8055	8-May-20	Subgrade 1st. Layer F.D.D	317+240	317+380	LHS		
193	VKE-3/PIL/HW/8056	8-May-20	EMB 17th. Layer F.D.D	319+100	319+300	RHS		
194	VKE-3/PIL/HW/8057	8-May-20	EMB 7th. Layer F.D.D	321+040	321+160	LHS		
195	VKE-3/PIL/HW/8058	8-May-20	EMB 5th. Layer F.D.D	321+160	321+200	LHS		
196	VKE-3/PIL/HW/8059	9-May-20	EMB 1st. Layer F.D.D	294+240	294+400	RHS		
197	VKE-3/PIL/HW/8060	9-May-20	EMB 12th. Layer F.D.D	294+550	294+650	RHS		
198	VKE-3/PIL/HW/8061	9-May-20	EMB 6th. Layer F.D.D	294+650	294+700	RHS		
199	VKE-3/PIL/HW/8062	9-May-20	EMB 21st. Layer F.D.D	295+880	295+980	RHS		
200	VKE-3/PIL/HW/8063	9-May-20	EMB 10th. Layer F.D.D	297+760	297+880	RHS		
201	VKE-3/PIL/HW/8064	9-May-20	EMB 11th. Layer F.D.D	297+920	298+000	RHS		
202	VKE-3/PIL/HW/8065	9-May-20	EMB 11th. Layer F.D.D	297+920	298+000	LHS		
203	VKE-3/PIL/HW/8066	9-May-20	EMB 22nd. Layer F.D.D	302+980	303+020	RHS		
204	VKE-3/PIL/HW/8067	9-May-20	EMB 21st. Layer F.D.D	302+980	303+020	LHS		
205	VKE-3/PIL/HW/8068	9-May-20	EMB 23rd. Layer F.D.D	303+820	304+000	RHS		
206	VKE-3/PIL/HW/8069	9-May-20	EMB 25th. Layer F.D.D	303+820	304+000	LHS		
207	VKE-3/PIL/HW/8070	9-May-20	EMB 16th. Layer F.D.D	307+500	307+670	LHS		
208	VKE-3/PIL/HW/8071	9-May-20	EMB 11th. Layer F.D.D	307+800	307+900	LHS		
209	VKE-3/PIL/HW/8072	9-May-20	EMB 13th. Layer F.D.D	307+900	307+980	LHS		
210	VKE-3/PIL/HW/8073	9-May-20	EMB 21st. Layer F.D.D	312+780	313+000	LHS		
211	VKE-3/PIL/HW/8074	9-May-20	EMB 21st. Layer F.D.D	312+780	313+000	RHS		
212	VKE-3/PIL/HW/8075	9-May-20	EMB 11th. Layer F.D.D	315+700	315+820	LHS		
213	VKE-3/PIL/HW/8076	9-May-20	EMB 11th. Layer F.D.D	315+700	315+820	RHS		
214	VKE-3/PIL/HW/8077	9-May-20	Subgrade Top. Layer F.D.D & level checking	317+020	317+140	RHS	Mr. Jena	7787080273
215	VKE-3/PIL/HW/8078	9-May-20	Subgrade Top. Layer F.D.D & level checking	317+140	317+300	RHS		
216	VKE-3/PIL/HW/8079	9-May-20	Subgrade 1st. Layer F.D.D	317+240	317+380	LHS		
217	VKE-3/PIL/HW/8080	9-May-20	EMB 19th. Layer F.D.D	319+400	319+500	LHS		
218	VKE-3/PIL/HW/8081	9-May-20	EMB 7th. Layer F.D.D	321+040	321+160	RHS		
219	VKE-3/PIL/HW/8082	9-May-20	EMB 5th. Layer F.D.D	321+160	321+230	RHS	Mr. Shailendra	9463989989
220	VKE-3/PIL/HW/8083	10-May-20	EMB 2nd. Layer F.D.D	292+450	292+600	LHS		
221	VKE-3/PIL/HW/8084	10-May-20	EMB 2nd. Layer F.D.D	292+450	292+600	RHS		
222	VKE-3/PIL/HW/8085	10-May-20	EMB 8th. Layer F.D.D	293+800	293+850	RHS		
223	VKE-3/PIL/HW/8086	10-May-20	EMB 8th. Layer F.D.D	294+400	294+500	RHS		
224	VKE-3/PIL/HW/8087	10-May-20	EMB 11th. Layer F.D.D	295+760	295+880	LHS		
225	VKE-3/PIL/HW/8088	10-May-20	EMB 21st. Layer F.D.D	295+800	295+880	RHS		
226	VKE-3/PIL/HW/8089	10-May-20	Subgrade Top. Layer F.D.D & level checking	298+000	298+100	LHS		
227	VKE-3/PIL/HW/8090	10-May-20	Subgrade Top. Layer F.D.D & level checking	298+000	298+100	RHS		
228	VKE-3/PIL/HW/8091	10-May-20	Subgrade 1st. Layer F.D.D	298+100	298+200	RHS		
229	VKE-3/PIL/HW/8092	10-May-20	Subgrade Top. Layer F.D.D & level checking	298+400	298+450	RHS		
230	VKE-3/PIL/HW/8093	10-May-20	EMB 3rd. Layer F.D.D	301+250	301+400	RHS	Mr. Jena	7787080273
231	VKE-3/PIL/HW/8094	10-May-20	EMB 24th. Layer F.D.D	303+820	304+000	RHS		
232	VKE-3/PIL/HW/8095	10-May-20	EMB 13th. Layer F.D.D	307+980	308+200	LHS		
233	VKE-3/PIL/HW/8096	10-May-20	EMB 16th. Layer F.D.D	314+860	315+000	RHS		
234	VKE-3/PIL/HW/8097	10-May-20	EMB 16th. Layer F.D.D	314+860	315+000	LHS		
235	VKE-3/PIL/HW/8098	10-May-20	EMB 16th. Layer F.D.D	315+000	315+200	RHS		
236	VKE-3/PIL/HW/8099	10-May-20	EMB 16th. Layer F.D.D	315+000	315+200	LHS		
237	VKE-3/PIL/HW/8100	10-May-20	Subgrade Top. Layer F.D.D & level checking	317+030	317+140	RHS		
238	VKE-3/PIL/HW/8101	10-May-20	Subgrade Top. Layer F.D.D & level checking	317+140	317+240	LHS		
239	VKE-3/PIL/HW/8102	10-May-20	Subgrade Top. Layer F.D.D & level checking	317+140	317+380	RHS		
240	VKE-3/PIL/HW/8103	10-May-20	EMB 7th. Layer F.D.D	319+300	319+400	RHS		
241	VKE-3/PIL/HW/8104	10-May-20	EMB 6th. Layer F.D.D	319+400	319+500	RHS		
242	VKE-3/PIL/HW/8105	10-May-20	EMB 16th. Layer F.D.D	321+300	321+400	RHS		
243	VKE-3/PIL/HW/8106	10-May-20	EMB 11th. Layer F.D.D	321+400	321+480	RHS		
244	VKE-3/PIL/HW/8107	11-May-20	EMB 5th. Layer F.D.D	292+200	292+380	LHS		
245	VKE-3/PIL/HW/8108	11-May-20	EMB 13th. Layer F.D.D	294+400	294+500	LHS		
246	VKE-3/PIL/HW/8109	11-May-20	EMB 21st. Layer F.D.D	295+880	295+980	RHS		
247	VKE-3/PIL/HW/8110	11-May-20	EMB 11th. Layer F.D.D	297+920	298+000	RHS		
248	VKE-3/PIL/HW/8111	11-May-20	EMB 11th. Layer F.D.D	297+920	298+000	LHS		
249	VKE-3/PIL/HW/8112	11-May-20	EMB Top. Layer F.D.D & level checking	298+200	298+350	RHS		
250	VKE-3/PIL/HW/8113	11-May-20	EMB 23rd. Layer F.D.D	302+980	303+020	RHS		
251	VKE-3/PIL/HW/8114	11-May-20	EMB 22nd. Layer F.D.D	302+980	303+020	LHS		

## Highway RFI

Sr.	RFI NO	Inspection	Item Description	Chainage		Side	Contact	Contact
252	VKE-3/PIL/HW/8115	11-May-20	EMB 24th. Layer F.D.D	302+980	303+020	RHS	Mr. Shailendra	9463989989
253	VKE-3/PIL/HW/8116	11-May-20	EMB 23rd. Layer F.D.D	302+980	303+020	LHS		
254	VKE-3/PIL/HW/8117	11-May-20	Subgrade 1st. Layer F.D.D	303+020	303+180	LHS		
255	VKE-3/PIL/HW/8118	11-May-20	Subgrade 1st. Layer F.D.D	303+020	303+180	RHS		
256	VKE-3/PIL/HW/8119	11-May-20	EMB 5th. Layer F.D.D	307+280	307+300	LHS		
257	VKE-3/PIL/HW/8120	11-May-20	EMB 5th. Layer F.D.D	307+280	307+300	RHS		
258	VKE-3/PIL/HW/8121	11-May-20	EMB 5th. Layer F.D.D	307+300	307+340	LHS		
259	VKE-3/PIL/HW/8122	11-May-20	EMB 5th. Layer F.D.D	307+300	307+340	RHS		
260	VKE-3/PIL/HW/8123	11-May-20	EMB 10th. Layer F.D.D	307+350	307+400	LHS		
261	VKE-3/PIL/HW/8124	11-May-20	EMB 15th. Layer F.D.D	307+400	307+500	LHS		
262	VKE-3/PIL/HW/8125	11-May-20	EMB 17th. Layer F.D.D	307+500	307+670	LHS		
263	VKE-3/PIL/HW/8126	11-May-20	EMB 14th. Layer F.D.D	314+350	314+600	LHS		
264	VKE-3/PIL/HW/8127	11-May-20	EMB 14th. Layer F.D.D	314+350	314+600	RHS		
265	VKE-3/PIL/HW/8128	11-May-20	EMB 15th. Layer F.D.D	314+600	314+700	LHS		
266	VKE-3/PIL/HW/8129	11-May-20	EMB 15th. Layer F.D.D	314+600	314+700	RHS		
267	VKE-3/PIL/HW/8130	11-May-20	EMB 19th. Layer F.D.D	314+700	314+800	LHS		
268	VKE-3/PIL/HW/8131	11-May-20	EMB 19th. Layer F.D.D	314+700	314+800	RHS		
269	VKE-3/PIL/HW/8132	11-May-20	Subgrade Top. Layer F.D.D & level checking	317+140	317+380	LHS	Mr. Jena	7787080273
270	VKE-3/PIL/HW/8133	11-May-20	Subgrade Top. Layer F.D.D & level checking	317+140	317+380	RHS		
271	VKE-3/PIL/HW/8134	11-May-20	Trucklay parking EMB 2nd. Layer F.D.D	318+040	318+090	RHS		
272	VKE-3/PIL/HW/8135	11-May-20	EMB 7th. Layer F.D.D	319+400	319+500	RHS		
273	VKE-3/PIL/HW/8136	11-May-20	EMB 4th. Layer F.D.D	320+900	321+040	LHS		
274	VKE-3/PIL/HW/8137	12-May-20	EMB 2nd. Layer F.D.D	292+450	292+600	LHS	Mr. Shailendra	9463989989
275	VKE-3/PIL/HW/8138	12-May-20	EMB 2nd. Layer F.D.D	292+450	292+600	RHS		
276	VKE-3/PIL/HW/8139	12-May-20	EMB 7th. Layer F.D.D	293+500	293+600	RHS		
277	VKE-3/PIL/HW/8140	12-May-20	EMB 21st. Layer F.D.D	295+600	295+700	RHS		
278	VKE-3/PIL/HW/8141	12-May-20	EMB 22nd. Layer F.D.D	295+700	295+800	RHS		
279	VKE-3/PIL/HW/8142	12-May-20	EMB 9th. Layer F.D.D	297+600	297+850	RHS		
280	VKE-3/PIL/HW/8143	12-May-20	EMB 10th. Layer F.D.D	297+760	297+880	RHS		
281	VKE-3/PIL/HW/8144	12-May-20	EMB 8th. Layer F.D.D	301+250	301+360	LHS		
282	VKE-3/PIL/HW/8145	12-May-20	EMB 25th. Layer F.D.D	302+980	303+020	RHS		
283	VKE-3/PIL/HW/8146	12-May-20	EMB 24th. Layer F.D.D	302+980	303+020	LHS		
284	VKE-3/PIL/HW/8147	12-May-20	EMB 25th. Layer F.D.D	302+980	303+020	LHS		
285	VKE-3/PIL/HW/8148	12-May-20	Subgrade 1st. Layer F.D.D	303+020	303+180	RHS		
286	VKE-3/PIL/HW/8149	12-May-20	DLC Laying & F.D.D checking	303+550	303+750	RHS		
287	VKE-3/PIL/HW/8150	12-May-20	EMB 24th. Layer F.D.D	303+820	304+000	RHS		
288	VKE-3/PIL/HW/8151	12-May-20	EMB 17th. Layer F.D.D	307+500	307+670	RHS		
289	VKE-3/PIL/HW/8152	12-May-20	EMB 24th. Layer F.D.D	313+900	314+030	LHS		
290	VKE-3/PIL/HW/8153	12-May-20	EMB 24th. Layer F.D.D	313+900	314+030	RHS		
291	VKE-3/PIL/HW/8154	12-May-20	EMB 23rd. Layer F.D.D	314+030	314+080	LHS		
292	VKE-3/PIL/HW/8155	12-May-20	EMB 23rd. Layer F.D.D	314+030	314+080	RHS		
293	VKE-3/PIL/HW/8156	12-May-20	EMB 21st. Layer F.D.D	314+080	314+120	LHS		
294	VKE-3/PIL/HW/8157	12-May-20	EMB 21st. Layer F.D.D	314+080	314+120	RHS		
295	VKE-3/PIL/HW/8158	12-May-20	Subgrade Top. Layer F.D.D & level checking	317+140	317+380	LHS	Mr. Jena	7787080273
296	VKE-3/PIL/HW/8159	12-May-20	Subgrade Top. Layer F.D.D & level checking	317+140	317+380	RHS		
297	VKE-3/PIL/HW/8160	12-May-20	EMB 7th. Layer F.D.D	319+600	319+765	RHS		
298	VKE-3/PIL/HW/8161	12-May-20	EMB 8th. Layer F.D.D	319+600	319+800	RHS		
299	VKE-3/PIL/HW/8162	12-May-20	Subgrade Top. Layer F.D.D & level checking	321+500	321+610	RHS	SPOT RFI	
300	VKE-3/PIL/HW/8163	12-May-20	EMB 14th. Layer F.D.D	314+350	314+600	RHS		
301	VKE-3/PIL/HW/8164	12-May-20	Geo Tech Laying	317+030	317+140	LHS		
302	VKE-3/PIL/HW/8165	12-May-20	Geo Tech Laying	317+030	317+140	RHS		
303	VKE-3/PIL/HW/8166	13-May-20	EMB 3rd. Layer F.D.D	292+450	292+600	RHS		
304	VKE-3/PIL/HW/8167	13-May-20	Subgrade Top. Layer F.D.D & level checking	294+120	294+240	LHS		
305	VKE-3/PIL/HW/8168	13-May-20	EMB 12th. Layer F.D.D	300+760	300+840	LHS		
306	VKE-3/PIL/HW/8169	13-May-20	EMB 12th. Layer F.D.D	300+760	300+840	RHS		
307	VKE-3/PIL/HW/8170	13-May-20	EMB 6th. Layer F.D.D	300+970	301+000	LHS		
308	VKE-3/PIL/HW/8171	13-May-20	EMB 6th. Layer F.D.D	300+970	301+000	RHS		
309	VKE-3/PIL/HW/8172	13-May-20	EMB 13th. Layer F.D.D	301+500	301+520	LHS		
310	VKE-3/PIL/HW/8173	13-May-20	EMB 13th. Layer F.D.D	301+500	301+520	RHS		
311	VKE-3/PIL/HW/8174	13-May-20	EMB 11th. Layer F.D.D	301+620	301+650	LHS		
312	VKE-3/PIL/HW/8175	13-May-20	EMB 11th. Layer F.D.D	301+620	301+650	RHS		
313	VKE-3/PIL/HW/8176	13-May-20	DLC Laying & F.D.D checking	303+300	303+550	RHS		
314	VKE-3/PIL/HW/8177	13-May-20	EMB 6th. Layer F.D.D	307+280	307+300	LHS		
315	VKE-3/PIL/HW/8178	13-May-20	EMB 6th. Layer F.D.D	307+280	307+300	RHS	Mr. Shailendra	9463989989

## Highway RFI

Sr.	RFI NO	Inspection	Item Description	Chainage		Side	Contact	Contact
316	VKE-3/PIL/HW/8179	13-May-20	EMB 6th. Layer F.D.D	307+300	307+340	LHS		
317	VKE-3/PIL/HW/8180	13-May-20	EMB 6th. Layer F.D.D	307+300	307+340	RHS		
318	VKE-3/PIL/HW/8181	13-May-20	EMB 11th. Layer F.D.D	307+340	307+500	LHS		
319	VKE-3/PIL/HW/8182	13-May-20	EMB 12th. Layer F.D.D	307+340	307+450	RHS		
320	VKE-3/PIL/HW/8183	13-May-20	EMB 18th. Layer F.D.D	307+500	307+670	LHS		
321	VKE-3/PIL/HW/8184	13-May-20	EMB 18th. Layer F.D.D	311+500	311+630	LHS		
322	VKE-3/PIL/HW/8185	13-May-20	EMB 18th. Layer F.D.D	311+500	311+630	RHS		
323	VKE-3/PIL/HW/8186	13-May-20	EMB 24th. Layer F.D.D	313+900	313+030	LHS		
324	VKE-3/PIL/HW/8187	13-May-20	EMB 24th. Layer F.D.D	313+900	313+030	RHS		
325	VKE-3/PIL/HW/8188	13-May-20	EMB 14th. Layer F.D.D	314+350	314+600	RHS		
326	VKE-3/PIL/HW/8189	13-May-20	EMB Top. Layer F.D.D & level checking	314+880	315+000	LHS		
327	VKE-3/PIL/HW/8190	13-May-20	EMB Top. Layer F.D.D & level checking	314+880	315+000	RHS		
328	VKE-3/PIL/HW/8191	13-May-20	EMB Top. Layer F.D.D & level checking	315+000	315+190	LHS	Mr. Jena	7787080273
329	VKE-3/PIL/HW/8192	13-May-20	EMB Top. Layer F.D.D & level checking	315+000	315+190	RHS		
330	VKE-3/PIL/HW/8193	13-May-20	Subgrade Top. Layer F.D.D & level checking	317+140	317+380	LHS		
331	VKE-3/PIL/HW/8194	13-May-20	Subgrade Top. Layer F.D.D & level checking	317+140	317+380	RHS		
332	VKE-3/PIL/HW/8195	13-May-20	EMB 18th. Layer F.D.D	319+100	319+300	LHS		
333	VKE-3/PIL/HW/8196	13-May-20	EMB 4th. Layer F.D.D	320+900	321+040	LHS		
334	VKE-3/PIL/HW/8197	13-May-20	Subgrade Top. Layer F.D.D & level checking	321+500	321+600	RHS		
335	VKE-3/PIL/HW/8198	14-May-20	EMB 3rd. Layer F.D.D	292+450	292+600	RHS		
336	VKE-3/PIL/HW/8199	14-May-20	EMB 3rd. Layer F.D.D	292+450	292+600	LHS		
337	VKE-3/PIL/HW/8200	14-May-20	EMB 10th. Layer F.D.D	293+600	293+700	LHS		
338	VKE-3/PIL/HW/8201	14-May-20	EMB 11th. Layer F.D.D	293+700	293+850	LHS		
339	VKE-3/PIL/HW/8202	14-May-20	EMB 23rd. Layer F.D.D	295+600	295+700	LHS		
340	VKE-3/PIL/HW/8203	14-May-20	EMB 25th. Layer F.D.D	295+700	295+880	LHS		
341	VKE-3/PIL/HW/8204	14-May-20	EMB 6th. Layer F.D.D	297+670	297+760	LHS		
342	VKE-3/PIL/HW/8205	14-May-20	EMB 6th. Layer F.D.D	297+670	297+760	RHS		
343	VKE-3/PIL/HW/8206	14-May-20	EMB 9th. Layer F.D.D	298+940	299+000	LHS		
344	VKE-3/PIL/HW/8207	14-May-20	EMB 8th. Layer F.D.D	299+000	299+050	LHS		
345	VKE-3/PIL/HW/8208	14-May-20	EMB 9th. Layer F.D.D	300+840	300+970	LHS		
346	VKE-3/PIL/HW/8209	14-May-20	EMB 9th. Layer F.D.D	300+840	300+970	RHS	Mr. Shailendra	9463989989
347	VKE-3/PIL/HW/8210	14-May-20	EMB 7th. Layer F.D.D	300+970	301+000	LHS		
348	VKE-3/PIL/HW/8211	14-May-20	EMB 7th. Layer F.D.D	300+970	301+000	RHS		
349	VKE-3/PIL/HW/8212	14-May-20	EMB 14th. Layer F.D.D	301+500	301+520	LHS		
350	VKE-3/PIL/HW/8213	14-May-20	EMB 14th. Layer F.D.D	301+500	301+520	RHS		
351	VKE-3/PIL/HW/8214	14-May-20	EMB 12th. Layer F.D.D	301+620	301+650	LHS		
352	VKE-3/PIL/HW/8215	14-May-20	EMB 12th. Layer F.D.D	301+620	301+650	RHS		
353	VKE-3/PIL/HW/8216	14-May-20	DLC Laying & F.D.D checking	303+300	303+470	LHS		
354	VKE-3/PIL/HW/8217	14-May-20	EMB 18th. Layer F.D.D	307+500	307+670	LHS		
355	VKE-3/PIL/HW/8218	14-May-20	EMB 12th. Layer F.D.D	307+800	307+900	RHS		
356	VKE-3/PIL/HW/8219	14-May-20	EMB 12th. Layer F.D.D	307+800	307+900	LHS		
357	VKE-3/PIL/HW/8220	14-May-20	EMB 13th. Layer F.D.D	307+900	307+980	RHS		
358	VKE-3/PIL/HW/8221	14-May-20	EMB 14th. Layer F.D.D	314+350	314+600	RHS		
359	VKE-3/PIL/HW/8222	14-May-20	EMB Top. Layer F.D.D & level checking	314+880	315+000	LHS		
360	VKE-3/PIL/HW/8223	14-May-20	EMB Top. Layer F.D.D & level checking	315+000	315+190	LHS		
361	VKE-3/PIL/HW/8224	14-May-20	EMB 15th. Layer F.D.D	315+240	315+700	LHS		
362	VKE-3/PIL/HW/8225	14-May-20	EMB 12th. Layer F.D.D	315+700	315+820	LHS		
363	VKE-3/PIL/HW/8226	14-May-20	Subgrade Top. Layer F.D.D & level checking	317+140	317+380	LHS		
364	VKE-3/PIL/HW/8227	14-May-20	Subgrade Top. Layer F.D.D & level checking	317+140	317+380	RHS	Mr. Jena	7787080273
365	VKE-3/PIL/HW/8228	14-May-20	Subgrade 1st. Layer F.D.D	318+440	318+560	LHS		
366	VKE-3/PIL/HW/8229	14-May-20	Subgrade 1st. Layer F.D.D	318+440	318+560	RHS		
367	VKE-3/PIL/HW/8230	14-May-20	EMB 18th. Layer F.D.D	319+100	319+300	RHS		
368	VKE-3/PIL/HW/8231	14-May-20	EMB 19th. Layer F.D.D	319+300	319+400	LHS		
369	VKE-3/PIL/HW/8232	14-May-20	EMB 4th. Layer F.D.D	320+860	321+040	RHS		
370	VKE-3/PIL/HW/8233	14-May-20	Subgrade Top. Layer F.D.D & level checking	321+500	321+600	RHS		
371	VKE-3/PIL/HW/8234	14-May-20	Geo Tech Laying	321+500	321+600	LHS		
372	VKE-3/PIL/HW/8235	15-May-20	EMB 6th. Layer F.D.D	292+000	292+200	RHS		
373	VKE-3/PIL/HW/8236	15-May-20	EMB 4th. Layer F.D.D	292+450	292+600	LHS		
374	VKE-3/PIL/HW/8237	15-May-20	EMB 4th. Layer F.D.D	292+450	292+600	RHS		

## Highway RFI

Sr.	RFI NO	Inspection	Item Description	Chainage		Side	Contact	Contact
375	VKE-3/PIL/HW/8238	15-May-20	EMB 12th. Layer F.D.D	297+920	298+000	LHS	Mr. Shailendra	9463989989
376	VKE-3/PIL/HW/8239	15-May-20	EMB 12th. Layer F.D.D	297+920	298+000	RHS		
377	VKE-3/PIL/HW/8240	15-May-20	EMB 15th. Layer F.D.D	298+850	298+940	LHS		
378	VKE-3/PIL/HW/8241	15-May-20	EMB 9th. Layer F.D.D	298+940	299+000	LHS		
379	VKE-3/PIL/HW/8242	15-May-20	EMB 9th. Layer F.D.D	301+250	301+360	LHS		
380	VKE-3/PIL/HW/8243	15-May-20	EMB 9th. Layer F.D.D	301+250	301+360	RHS		
381	VKE-3/PIL/HW/8244	15-May-20	EMB 14th. Layer F.D.D	301+500	301+520	LHS		
382	VKE-3/PIL/HW/8245	15-May-20	EMB 14th. Layer F.D.D	301+500	301+520	RHS		
383	VKE-3/PIL/HW/8246	15-May-20	EMB 12th. Layer F.D.D	301+620	301+650	LHS		
384	VKE-3/PIL/HW/8247	15-May-20	EMB 12th. Layer F.D.D	301+620	301+650	RHS		
385	VKE-3/PIL/HW/8248	15-May-20	DLC Laying & F.D.D checking	302+300	302+500	LHS		
386	VKE-3/PIL/HW/8249	15-May-20	DLC Laying & F.D.D checking	303+300	303+560	LHS		
387	VKE-3/PIL/HW/8250	15-May-20	EMB 12th. Layer F.D.D	307+340	307+500	LHS		
388	VKE-3/PIL/HW/8251	15-May-20	EMB 18th. Layer F.D.D	307+500	307+670	RHS		
389	VKE-3/PIL/HW/8252	15-May-20	EMB 12th. Layer F.D.D	307+800	307+900	RHS		
390	VKE-3/PIL/HW/8253	15-May-20	EMB 12th. Layer F.D.D	307+800	307+900	LHS		
391	VKE-3/PIL/HW/8254	15-May-20	EMB Top. Layer F.D.D & level checking	314+350	314+600	LHS	Mr. Jena	7787080273
392	VKE-3/PIL/HW/8255	15-May-20	EMB Top. Layer F.D.D & level checking	314+350	314+600	RHS		
393	VKE-3/PIL/HW/8256	15-May-20	EMB Top. Layer F.D.D & level checking	314+600	314+800	LHS		
394	VKE-3/PIL/HW/8257	15-May-20	EMB Top. Layer F.D.D & level checking	314+600	314+800	RHS		
395	VKE-3/PIL/HW/8258	15-May-20	EMB 15th. Layer F.D.D	315+240	315+500	RHS		
396	VKE-3/PIL/HW/8259	15-May-20	EMB 15th. Layer F.D.D	315+500	315+700	RHS		
397	VKE-3/PIL/HW/8260	15-May-20	EMB 12th. Layer F.D.D	315+700	315+820	RHS		
398	VKE-3/PIL/HW/8261	15-May-20	EMB Top. Layer F.D.D & level checking	316+650	316+800	LHS		
399	VKE-3/PIL/HW/8262	15-May-20	Subgrade Top. Layer F.D.D & level checking	317+230	317+380	LHS		
400	VKE-3/PIL/HW/8263	15-May-20	Subgrade Top. Layer F.D.D & level checking	317+230	317+380	RHS		
401	VKE-3/PIL/HW/8264	15-May-20	Trucklay parking EMB 2nd. Layer F.D.D	317+990	318+040	RHS		
402	VKE-3/PIL/HW/8265	15-May-20	EMB Top. Layer F.D.D & level checking	318+440	318+560	LHS		
403	VKE-3/PIL/HW/8266	15-May-20	EMB Top. Layer F.D.D & level checking	318+440	318+560	RHS		
404	VKE-3/PIL/HW/8267	15-May-20	EMB 18th. Layer F.D.D	319+100	319+260	RHS		
405	VKE-3/PIL/HW/8268	15-May-20	EMB 8th. Layer F.D.D	319+300	319+500	RHS		
406	VKE-3/PIL/HW/8269	15-May-20	EMB 4th. Layer F.D.D	319+500	319+570	LHS		
407	VKE-3/PIL/HW/8270	15-May-20	EMB 4th. Layer F.D.D	320+860	321+040	RHS		
408	VKE-3/PIL/HW/8271	15-May-20	EMB 17th. Layer F.D.D	321+300	321+400	RHS		
409	VKE-3/PIL/HW/8272	15-May-20	Subgrade Top. Layer F.D.D & level checking	321+500	321+600	RHS		
410	VKE-3/PIL/HW/8273	16-May-20	EMB 6th. Layer F.D.D	292+000	292+200	RHS	Mr. Shailendra	9463989989
411	VKE-3/PIL/HW/8274	16-May-20	EMB 4th. Layer F.D.D	292+450	292+600	LHS		
412	VKE-3/PIL/HW/8275	16-May-20	EMB 11th. Layer F.D.D	294+650	294+770	LHS		
413	VKE-3/PIL/HW/8276	16-May-20	EMB 12th. Layer F.D.D	297+760	297+880	LHS		
414	VKE-3/PIL/HW/8277	16-May-20	Subgrade Top. Layer F.D.D & level checking	298+020	298+180	LHS		
415	VKE-3/PIL/HW/8278	16-May-20	EMB 14th. Layer F.D.D	300+760	300+840	LHS		
416	VKE-3/PIL/HW/8279	16-May-20	EMB 14th. Layer F.D.D	300+760	300+840	RHS		
417	VKE-3/PIL/HW/8280	16-May-20	EMB 8th. Layer F.D.D	300+970	301+000	LHS		
418	VKE-3/PIL/HW/8281	16-May-20	EMB 8th. Layer F.D.D	300+970	301+000	RHS		
419	VKE-3/PIL/HW/8282	16-May-20	DLC Laying & F.D.D checking	302+170	302+300	LHS		
420	VKE-3/PIL/HW/8283	16-May-20	EMB 18th. Layer F.D.D	307+500	307+670	RHS		
421	VKE-3/PIL/HW/8284	16-May-20	EMB 19th. Layer F.D.D	307+500	307+670	LHS		
422	VKE-3/PIL/HW/8285	16-May-20	Subgrade 1st. Layer F.D.D	314+880	315+000	LHS	Mr. Jena	7787080273
423	VKE-3/PIL/HW/8286	16-May-20	Subgrade 1st. Layer F.D.D	314+880	315+000	RHS		
424	VKE-3/PIL/HW/8287	16-May-20	Subgrade 1st. Layer F.D.D	315+000	315+200	LHS		
425	VKE-3/PIL/HW/8288	16-May-20	Subgrade 1st. Layer F.D.D	315+000	315+200	RHS		
426	VKE-3/PIL/HW/8289	16-May-20	Geo Tech Laying	317+130	317+230	LHS		
427	VKE-3/PIL/HW/8290	16-May-20	Geo Tech Laying	317+130	317+230	RHS		
428	VKE-3/PIL/HW/8291	16-May-20	Subgrade 1st. Layer F.D.D	317+800	318+000	RHS		
429	VKE-3/PIL/HW/8292	16-May-20	Subgrade 1st. Layer F.D.D	317+900	318+000	LHS		
430	VKE-3/PIL/HW/8293	16-May-20	EMB Top. Layer F.D.D & level checking	318+000	318+200	RHS		
431	VKE-3/PIL/HW/8294	16-May-20	EMB 8th. Layer F.D.D	319+300	319+500	RHS		
432	VKE-3/PIL/HW/8295	16-May-20	EMB 4th. Layer F.D.D	319+500	319+570	LHS		
433	VKE-3/PIL/HW/8296	16-May-20	EMB 8th. Layer F.D.D	319+770	319+800	LHS		

## Highway RFI

Sr.	RFI NO	Inspection	Item Description	Chainage		Side	Contact	Contact
434	VKE-3/PIL/HW/8297	16-May-20	EMB Top. Layer F.D.D & level checking	316+650	316+800	LHS	Mr. Jena	7787080273
435	VKE-3/PIL/HW/8298	16-May-20	EMB Top. Layer F.D.D & level checking	314+350	314+600	RHS		
436	VKE-3/PIL/HW/8299	16-May-20	EMB Top. Layer F.D.D & level checking	314+600	314+800	RHS		
437	VKE-3/PIL/HW/8300	16-May-20	Geo Tech Laying	321+500	321+600	RHS	Mr. Shailendra	9463989989
438	VKE-3/PIL/HW/8301	17-May-20	EMB 9th. Layer F.D.D	294+400	294+500	RHS		
439	VKE-3/PIL/HW/8302	17-May-20	EMB 15th. Layer F.D.D	294+730	294+980	RHS		
440	VKE-3/PIL/HW/8303	17-May-20	EMB 12th. Layer F.D.D	297+760	297+880	RHS		
441	VKE-3/PIL/HW/8304	17-May-20	Subgrade Top. Layer F.D.D & level checking	298+100	298+180	LHS		
442	VKE-3/PIL/HW/8305	17-May-20	EMB Top. Layer F.D.D & level checking	298+200	298+350	RHS		
443	VKE-3/PIL/HW/8306	17-May-20	EMB 4th. Layer F.D.D	301+250	301+400	RHS		
444	VKE-3/PIL/HW/8307	17-May-20	EMB 13th. Layer F.D.D	301+620	301+650	LHS		
445	VKE-3/PIL/HW/8308	17-May-20	EMB 13th. Layer F.D.D	301+620	301+650	RHS		
446	VKE-3/PIL/HW/8309	17-May-20	EMB 6th. Layer F.D.D	307+180	307+300	LHS		
447	VKE-3/PIL/HW/8310	17-May-20	EMB 6th. Layer F.D.D	307+180	307+300	RHS		
448	VKE-3/PIL/HW/8311	17-May-20	EMB 7th. Layer F.D.D	307+300	307+340	LHS		
449	VKE-3/PIL/HW/8312	17-May-20	EMB 11th. Layer F.D.D	307+300	307+340	RHS		
450	VKE-3/PIL/HW/8313	17-May-20	EMB 18th. Layer F.D.D	307+500	307+670	RHS		
451	VKE-3/PIL/HW/8314	17-May-20	EMB 19th. Layer F.D.D	311+400	311+630	LHS	Mr. Jena	7787080273
452	VKE-3/PIL/HW/8315	17-May-20	EMB 19th. Layer F.D.D	311+400	311+630	RHS		
453	VKE-3/PIL/HW/8316	17-May-20	EMB Top. Layer F.D.D & level checking	314+350	314+800	RHS		
454	VKE-3/PIL/HW/8317	17-May-20	Subgrade 1st. Layer F.D.D	314+350	314+600	LHS		
455	VKE-3/PIL/HW/8318	17-May-20	Subgrade 1st. Layer F.D.D	314+600	314+790	LHS		
456	VKE-3/PIL/HW/8319	17-May-20	Subgrade 1st. Layer F.D.D	314+880	315+000	LHS		
457	VKE-3/PIL/HW/8320	17-May-20	Subgrade 1st. Layer F.D.D	315+000	315+200	RHS		
458	VKE-3/PIL/HW/8321	17-May-20	EMB 5th. Layer F.D.D	315+920	316+000	LHS		
459	VKE-3/PIL/HW/8322	17-May-20	EMB 5th. Layer F.D.D	315+920	316+000	RHS		
460	VKE-3/PIL/HW/8323	17-May-20	EMB Top. Layer F.D.D & level checking	316+650	316+800	LHS		
461	VKE-3/PIL/HW/8324	17-May-20	EMB Top. Layer F.D.D & level checking	316+800	316+900	RHS		
462	VKE-3/PIL/HW/8325	17-May-20	EMB Top. Layer F.D.D & level checking	316+800	316+900	LHS		
463	VKE-3/PIL/HW/8326	17-May-20	Subgrade 1st. Layer F.D.D	317+800	318+000	RHS		
464	VKE-3/PIL/HW/8327	17-May-20	Subgrade 1st. Layer F.D.D	317+900	318+000	LHS		
465	VKE-3/PIL/HW/8328	17-May-20	EMB 8th. Layer F.D.D	319+600	319+800	RHS		
466	VKE-3/PIL/HW/8329	17-May-20	EMB 17th. Layer F.D.D	321+300	321+400	RHS		
467	VKE-3/PIL/HW/8330	17-May-20	EMB 13th. Layer F.D.D	321+300	321+400	LHS		
468	VKE-3/PIL/HW/8331	18-May-20	EMB 6th. Layer F.D.D	292+000	292+200	RHS		
469	VKE-3/PIL/HW/8332	18-May-20	EMB 6th. Layer F.D.D	292+000	292+200	LHS		
470	VKE-3/PIL/HW/8333	18-May-20	EMB 4th. Layer F.D.D	292+450	292+600	RHS		
471	VKE-3/PIL/HW/8334	18-May-20	EMB 4th. Layer F.D.D	292+450	292+600	LHS		
472	VKE-3/PIL/HW/8335	18-May-20	Subgrade Top. Layer F.D.D & level checking	294+120	294+240	RHS		
473	VKE-3/PIL/HW/8336	18-May-20	EMB 18th. Layer F.D.D	294+730	294+980	LHS		
474	VKE-3/PIL/HW/8337	18-May-20	EMB 11th. Layer F.D.D	297+760	297+880	RHS		
475	VKE-3/PIL/HW/8338	18-May-20	EMB 12th. Layer F.D.D	297+920	298+000	RHS		
476	VKE-3/PIL/HW/8339	18-May-20	Subgrade Top. Layer F.D.D & level checking	298+020	298+180	RHS		
477	VKE-3/PIL/HW/8340	18-May-20	Subgrade Top. Layer F.D.D & level checking	298+020	298+180	LHS		
478	VKE-3/PIL/HW/8341	18-May-20	Subgrade 1st. Layer F.D.D	298+200	298+300	RHS	Mr. Jena	7787080273
479	VKE-3/PIL/HW/8342	18-May-20	EMB 10th. Layer F.D.D	300+840	300+970	LHS		
480	VKE-3/PIL/HW/8343	18-May-20	EMB 10th. Layer F.D.D	300+840	300+970	RHS		
481	VKE-3/PIL/HW/8344	18-May-20	EMB 9th. Layer F.D.D	300+970	301+000	LHS		
482	VKE-3/PIL/HW/8345	18-May-20	EMB 9th. Layer F.D.D	300+970	301+000	RHS		
483	VKE-3/PIL/HW/8346	18-May-20	EMB 14th. Layer F.D.D	306+850	306+970	LHS		
484	VKE-3/PIL/HW/8347	18-May-20	EMB 7th. Layer F.D.D	307+000	307+100	LHS		
485	VKE-3/PIL/HW/8348	18-May-20	EMB 19th. Layer F.D.D	307+500	307+670	LHS		
486	VKE-3/PIL/HW/8349	18-May-20	EMB 20th. Layer F.D.D	311+100	311+400	RHS		
487	VKE-3/PIL/HW/8350	18-May-20	EMB Top. Layer F.D.D & level checking	314+350	314+600	RHS		
488	VKE-3/PIL/HW/8351	18-May-20	Subgrade 1st. Layer F.D.D	314+350	314+800	LHS		
489	VKE-3/PIL/HW/8352	18-May-20	Subgrade 1st. Layer F.D.D	314+600	314+800	RHS		
490	VKE-3/PIL/HW/8353	18-May-20	EMB Top. Layer F.D.D & level checking	315+240	315+500	LHS		



## Highway RFI

Sr.	RFI NO	Inspection	Item Description	Chainage		Side	Contact	Contact
491	VKE-3/PIL/HW/8354	18-May-20	EMB Top. Layer F.D.D & level checking	315+500	315+820	LHS	Mr. Jena	7787080273
492	VKE-3/PIL/HW/8355	18-May-20	EMB Top. Layer F.D.D & level checking	316+620	316+800	RHS		
493	VKE-3/PIL/HW/8356	18-May-20	Subgrade 1st. Layer F.D.D	316+650	316+800	LHS		
494	VKE-3/PIL/HW/8357	18-May-20	EMB Top. Layer F.D.D & level checking	316+800	316+900	RHS		
495	VKE-3/PIL/HW/8358	18-May-20	EMB Top. Layer F.D.D & level checking	316+800	316+900	LHS		
496	VKE-3/PIL/HW/8359	18-May-20	EMB 19th. Layer F.D.D	319+100	319+200	LHS		
497	VKE-3/PIL/HW/8360	18-May-20	EMB 19th. Layer F.D.D	319+200	319+300	LHS		
498	VKE-3/PIL/HW/8361	18-May-20	EMB 20th. Layer F.D.D	319+300	319+400	LHS		
499	VKE-3/PIL/HW/8362	19-May-20	EMB 5th. Layer F.D.D	292+450	292+600	RHS		
500	VKE-3/PIL/HW/8363	19-May-20	EMB 8th. Layer F.D.D	293+500	293+600	RHS		
501	VKE-3/PIL/HW/8364	19-May-20	Subgrade Top. Layer F.D.D & level checking	294+120	294+240	RHS	Mr. Shailendra	9463989989
502	VKE-3/PIL/HW/8365	19-May-20	Subgrade Top. Layer F.D.D & level checking	298+020	298+180	RHS		
503	VKE-3/PIL/HW/8366	19-May-20	Subgrade 1st. Layer F.D.D	298+200	298+320	RHS		
504	VKE-3/PIL/HW/8367	19-May-20	Subgrade 1st. Layer F.D.D	298+750	298+800	LHS		
505	VKE-3/PIL/HW/8368	19-May-20	EMB 9th. Layer F.D.D	300+970	301+000	LHS		
506	VKE-3/PIL/HW/8369	19-May-20	EMB 9th. Layer F.D.D	300+970	301+000	RHS		
507	VKE-3/PIL/HW/8370	19-May-20	EMB 5th. Layer F.D.D	301+250	301+400	RHS		
508	VKE-3/PIL/HW/8371	19-May-20	DLC Laying and F.D.D checking	302+170	302+300	LHS		
509	VKE-3/PIL/HW/8372	19-May-20	EMB Top. Layer F.D.D & level checking	306+850	307+000	RHS		
510	VKE-3/PIL/HW/8373	19-May-20	EMB 8th. Layer F.D.D	307+000	307+100	RHS		
511	VKE-3/PIL/HW/8374	19-May-20	EMB 8th. Layer F.D.D	307+300	307+340	RHS		
512	VKE-3/PIL/HW/8375	19-May-20	EMB 8th. Layer F.D.D	307+300	307+340	LHS		
513	VKE-3/PIL/HW/8376	19-May-20	EMB 12th. Layer F.D.D	307+800	307+900	RHS		
514	VKE-3/PIL/HW/8377	19-May-20	EMB 12th. Layer F.D.D	307+800	307+900	LHS		
515	VKE-3/PIL/HW/8378	19-May-20	1st layer of Sandy soil for EMB Top.	310+000	310+320	RHS		
516	VKE-3/PIL/HW/8379	19-May-20	1st layer of Sandy soil for EMB Top.	310+800	311+020	LHS		
517	VKE-3/PIL/HW/8380	19-May-20	1st layer of Sandy soil for EMB Top.	310+850	311+020	RHS		
518	VKE-3/PIL/HW/8381	19-May-20	EMB Top. Layer F.D.D & level checking	314+350	315+600	RHS		
519	VKE-3/PIL/HW/8382	19-May-20	Subgrade 1st. Layer F.D.D	314+600	314+800	LHS		
520	VKE-3/PIL/HW/8383	19-May-20	Subgrade Top. Layer F.D.D & level checking	315+050	315+140	RHS		
521	VKE-3/PIL/HW/8384	19-May-20	EMB Top. Layer F.D.D & level checking	315+240	315+500	RHS		
522	VKE-3/PIL/HW/8385	19-May-20	Subgrade 1st. Layer F.D.D	315+350	315+600	LHS		
523	VKE-3/PIL/HW/8386	19-May-20	EMB Top. Layer F.D.D & level checking	315+500	315+700	RHS	Mr. Jena	7787080273
524	VKE-3/PIL/HW/8387	19-May-20	EMB 13th. Layer F.D.D	315+700	315+820	LHS		
525	VKE-3/PIL/HW/8388	19-May-20	EMB 13th. Layer F.D.D	315+700	315+820	RHS		
526	VKE-3/PIL/HW/8389	19-May-20	EMB 5th. Layer F.D.D	315+920	316+000	LHS		
527	VKE-3/PIL/HW/8390	19-May-20	EMB 5th. Layer F.D.D	315+920	316+000	RHS		
528	VKE-3/PIL/HW/8391	19-May-20	Subgrade 1st. Layer F.D.D	316+650	316+800	RHS		
529	VKE-3/PIL/HW/8392	19-May-20	Subgrade 1st. Layer F.D.D	316+650	316+900	LHS		
530	VKE-3/PIL/HW/8393	19-May-20	EMB Top. Layer F.D.D & level checking	316+800	316+900	RHS		
531	VKE-3/PIL/HW/8394	19-May-20	EMB Top. Layer F.D.D & level checking	318+000	318+300	RHS		
532	VKE-3/PIL/HW/8395	19-May-20	EMB 19th. Layer F.D.D	319+100	319+300	RHS		
533	VKE-3/PIL/HW/8396	19-May-20	C&G and OGL F.D.D	319+500	319+570	RHS		
534	VKE-3/PIL/HW/8397	19-May-20	EMB 8th. Layer F.D.D	319+770	319+800	LHS		
535	VKE-3/PIL/HW/8398	19-May-20	EMB 9th. Layer F.D.D	319+770	319+800	LHS		
536	VKE-3/PIL/HW/8399	19-May-20	DLC Laying and F.D.D checking	302+300	302+500	RHS	Mr. Shailendra	9463989989
537	VKE-3/PIL/HW/8400	20-May-20	EMB 6th. Layer F.D.D	292+200	292+380	RHS		
538	VKE-3/PIL/HW/8401	20-May-20	EMB 5th. Layer F.D.D	292+450	292+600	LHS		
539	VKE-3/PIL/HW/8402	20-May-20	EMB 9th. Layer F.D.D	293+600	293+700	RHS		
540	VKE-3/PIL/HW/8403	20-May-20	EMB 11th. Layer F.D.D	300+840	300+970	LHS		
541	VKE-3/PIL/HW/8404	20-May-20	EMB 11th. Layer F.D.D	300+840	300+970	RHS		
542	VKE-3/PIL/HW/8405	20-May-20	EMB 10th. Layer F.D.D	300+970	301+000	LHS		
543	VKE-3/PIL/HW/8406	20-May-20	EMB 10th. Layer F.D.D	300+970	301+000	RHS		

## Highway RFI

Sr.	PILNO	Inspection	Item Description	Chainage		Side	Contact	Contact
544	VKE-3/PIL/HW/8407	20-May-20	DLC Laying and F.D.D checking	302+300	302+500	RHS	Mr. Shailendra	9463989989
545	VKE-3/PIL/HW/8408	20-May-20	EMB 15th. Layer F.D.D	306+850	307+970	LHS		
546	VKE-3/PIL/HW/8409	20-May-20	EMB 12th. Layer F.D.D	307+800	307+900	LHS		
547	VKE-3/PIL/HW/8410	20-May-20	EMB 1st. Layer F.D.D	310+000	310+320	LHS		
548	VKE-3/PIL/HW/8411	20-May-20	EMB 1st. Layer F.D.D	310+000	310+320	RHS		
549	VKE-3/PIL/HW/8412	20-May-20	EMB Top. Layer F.D.D & level checking	311+400	311+630	LHS		
550	VKE-3/PIL/HW/8413	20-May-20	EMB Top. Layer F.D.D & level checking	311+400	311+630	RHS	Mr. Jena	7787080273
551	VKE-3/PIL/HW/8414	20-May-20	EMB 14th. Layer F.D.D	315+700	315+820	LHS		
552	VKE-3/PIL/HW/8415	20-May-20	EMB 14th. Layer F.D.D	315+700	315+820	RHS		
553	VKE-3/PIL/HW/8416	20-May-20	EMB 5th. Layer F.D.D	315+920	316+000	LHS		
554	VKE-3/PIL/HW/8417	20-May-20	EMB 5th. Layer F.D.D	315+920	316+000	RHS		
555	VKE-3/PIL/HW/8418	20-May-20	Subgrade 1st. Layer F.D.D	316+800	316+900	RHS		
556	VKE-3/PIL/HW/8419	20-May-20	Subgrade 1st. Layer F.D.D	318+000	318+300	RHS		
557	VKE-3/PIL/HW/8420	20-May-20	EMB 8th. Layer F.D.D	319+300	319+500	RHS		
558	VKE-3/PIL/HW/8421	20-May-20	EMB 5th. Layer F.D.D	319+500	319+570	LHS		
559	VKE-3/PIL/HW/8422	20-May-20	C&G and OGL F.D.D	319+500	319+570	RHS		
560	VKE-3/PIL/HW/8423	20-May-20	EMB 8th. Layer F.D.D	321+040	321+160	LHS		
561	VKE-3/PIL/HW/8424	20-May-20	EMB 6th. Layer F.D.D	321+160	321+200	LHS		
562	VKE-3/PIL/HW/8425	20-May-20	EMB 16th. Layer F.D.D	321+300	321+400	RHS		
563	VKE-3/PIL/HW/8426	20-May-20	EMB 14th. Layer F.D.D	321+300	321+400	LHS		
564	VKE-3/PIL/HW/8427	21-May-20	EMB 6th. Layer F.D.D	292+200	292+380	LHS	Mr. Tripathi	9587881174
565	VKE-3/PIL/HW/8428	21-May-20	EMB 6th. Layer F.D.D	292+450	292+600	RHS		
566	VKE-3/PIL/HW/8429	21-May-20	EMB 6th. Layer F.D.D	292+450	292+600	LHS		
567	VKE-3/PIL/HW/8430	21-May-20	EMB 9th. Layer F.D.D	293+700	293+850	RHS		
568	VKE-3/PIL/HW/8431	21-May-20	EMB Top. Layer F.D.D & level checking	294+240	294+400	RHS		
569	VKE-3/PIL/HW/8432	21-May-20	Subgrade Top. Layer F.D.D & level checking	298+180	298+320	LHS		
570	VKE-3/PIL/HW/8433	21-May-20	Subgrade 1st. Layer F.D.D	298+200	298+320	RHS		
571	VKE-3/PIL/HW/8434	21-May-20	EMB 10th. Layer F.D.D	301+250	301+360	LHS		
572	VKE-3/PIL/HW/8435	21-May-20	C&G and OGL level checking	301+800	301+860	LHS		
573	VKE-3/PIL/HW/8436	21-May-20	C&G and OGL level checking	301+800	301+860	RHS		
574	VKE-3/PIL/HW/8437	21-May-20	EMB 18th. Layer F.D.D	301+860	301+940	RHS	Mr. Shailendra	9463989989
575	VKE-3/PIL/HW/8438	21-May-20	DLC Laying and F.D.D checking	302+170	302+300	RHS		
576	VKE-3/PIL/HW/8439	21-May-20	EMB Top. Layer F.D.D & level checking	306+850	307+000	RHS		
577	VKE-3/PIL/HW/8440	21-May-20	EMB Top. Layer F.D.D & level checking	307+000	307+140	RHS		
578	VKE-3/PIL/HW/8441	21-May-20	EMB 1st. Layer F.D.D	309+900	310+000	RHS		
579	VKE-3/PIL/HW/8442	21-May-20	EMB 1st. Layer F.D.D	309+900	310+000	LHS		
580	VKE-3/PIL/HW/8443	21-May-20	EMB 1st. Layer F.D.D	310+000	310+320	LHS		
581	VKE-3/PIL/HW/8444	21-May-20	Subgrade 1st. Layer F.D.D	314+380	314+790	LHS	Mr. Jena	7787080273
582	VKE-3/PIL/HW/8445	21-May-20	Subgrade 1st. Layer F.D.D	314+380	314+790	RHS		
583	VKE-3/PIL/HW/8446	21-May-20	EMB 5th. Layer F.D.D	315+920	316+000	LHS		
584	VKE-3/PIL/HW/8447	21-May-20	EMB 5th. Layer F.D.D	315+920	316+000	RHS		
585	VKE-3/PIL/HW/8448	21-May-20	Subgrade Top. Layer F.D.D & level checking	317+700	317+800	LHS		
586	VKE-3/PIL/HW/8449	21-May-20	Subgrade Top. Layer F.D.D & level checking	317+800	318+000	LHS		
587	VKE-3/PIL/HW/8450	21-May-20	Subgrade 1st. Layer F.D.D	318+000	318+300	RHS		
588	VKE-3/PIL/HW/8451	21-May-20	EMB Top. Layer F.D.D & level checking	318+300	318+350	RHS		
589	VKE-3/PIL/HW/8452	21-May-20	EMB 5th. Layer F.D.D	319+500	319+550	LHS		
590	VKE-3/PIL/HW/8453	21-May-20	EMB 9th. Layer F.D.D	319+600	319+800	RHS		
591	VKE-3/PIL/HW/8454	21-May-20	EMB 9th. Layer F.D.D	319+770	319+800	LHS	Mr. Jena	7787080273
592	VKE-3/PIL/HW/8455	21-May-20	EMB 8th. Layer F.D.D	321+040	321+160	LHS		
593	VKE-3/PIL/HW/8456	21-May-20	EMB 6th. Layer F.D.D	321+160	321+200	LHS		
594	VKE-3/PIL/HW/8457	21-May-20	EMB 14th. Layer F.D.D	321+300	321+400	LHS		
595	VKE-3/PIL/HW/8458	21-May-20	Subgrade 1st. Layer F.D.D	316+800	316+900	RHS		
596	VKE-3/PIL/HW/8459	22-May-20	EMB 6th. Layer F.D.D	292+450	292+600	LHS		
597	VKE-3/PIL/HW/8460	22-May-20	EMB 9th. Layer F.D.D	294+400	294+500	RHS		
598	VKE-3/PIL/HW/8461	22-May-20	Subgrade 1st. Layer F.D.D	295+000	295+130	RHS		
599	VKE-3/PIL/HW/8462	22-May-20	EMB 22nd. Layer F.D.D	295+600	295+700	RHS		
600	VKE-3/PIL/HW/8463	22-May-20	EMB Bottom layer with copper slag	296+180	296+340	RHS		
601	VKE-3/PIL/HW/8464	22-May-20	EMB Bottom layer with copper slag	296+180	296+340	LHS		

## Highway RFI

Sr.	RFI NO	Inspection	Item Description	Chainage		Side	Contact	Contact
602	VKE-3/PIL/HW/8465	22-May-20	New Borrow Area Sampling Test	297+300		LHS	Mr. Tripathi	9587881174
603	VKE-3/PIL/HW/8466	22-May-20	New Borrow Area Sampling Test	297+500		RHS		
604	VKE-3/PIL/HW/8467	22-May-20	EMB 6th. Layer F.D.D	297+670	297+760	LHS		
605	VKE-3/PIL/HW/8468	22-May-20	EMB 6th. Layer F.D.D	297+670	297+760	RHS		
606	VKE-3/PIL/HW/8469	22-May-20	Subgrade Top. Layer F.D.D & level checking	298+180	298+320	LHS		
607	VKE-3/PIL/HW/8470	22-May-20	Subgrade Top. Layer F.D.D & level checking	298+180	298+320	RHS		
608	VKE-3/PIL/HW/8471	22-May-20	Subgrade 1st. Layer F.D.D	298+750	298+800	RHS		
609	VKE-3/PIL/HW/8472	22-May-20	EMB 12th. Layer F.D.D	300+840	300+970	LHS		
610	VKE-3/PIL/HW/8473	22-May-20	EMB 12th. Layer F.D.D	300+840	300+970	RHS		
611	VKE-3/PIL/HW/8474	22-May-20	EMB 11th. Layer F.D.D	300+970	301+000	LHS	Mr. Shailendra	9463989989
612	VKE-3/PIL/HW/8475	22-May-20	EMB 11th. Layer F.D.D	300+970	301+000	RHS		
613	VKE-3/PIL/HW/8476	22-May-20	EMB 6th. Layer F.D.D	301+250	301+400	RHS		
614	VKE-3/PIL/HW/8477	22-May-20	C&G and OGL level checking	301+800	301+860	LHS		
615	VKE-3/PIL/HW/8478	22-May-20	C&G and OGL level checking	301+800	301+860	RHS		
616	VKE-3/PIL/HW/8479	22-May-20	EMB 1st. Layer F.D.D	309+900	310+000	LHS		
617	VKE-3/PIL/HW/8480	22-May-20	EMB 1st. Layer F.D.D	310+000	310+320	LHS		
618	VKE-3/PIL/HW/8481	22-May-20	Subgrade Top. Layer F.D.D & level checking	314+880	315+000	RHS		
619	VKE-3/PIL/HW/8482	22-May-20	Subgrade Top. Layer F.D.D & level checking	315+000	315+190	RHS		
620	VKE-3/PIL/HW/8483	22-May-20	Subgrade 1st. Layer F.D.D	315+240	315+700	LHS		
621	VKE-3/PIL/HW/8484	22-May-20	Subgrade 1st. Layer F.D.D	315+240	315+700	RHS		
622	VKE-3/PIL/HW/8485	22-May-20	EMB 5th. Layer F.D.D	315+920	316+000	LHS		
623	VKE-3/PIL/HW/8486	22-May-20	EMB 5th. Layer F.D.D	315+920	316+000	RHS		
624	VKE-3/PIL/HW/8487	22-May-20	Subgrade Top. Layer F.D.D & level checking	316+620	316+900	RHS		
625	VKE-3/PIL/HW/8488	22-May-20	Subgrade Top. Layer F.D.D & level checking	316+650	316+900	LHS		
626	VKE-3/PIL/HW/8489	22-May-20	GSB Top. Layer F.D.D & level checking	317+040	317+370	RHS		
627	VKE-3/PIL/HW/8490	22-May-20	GSB Top. Layer F.D.D & level checking	317+040	317+370	LHS		
628	VKE-3/PIL/HW/8491	22-May-20	Subgrade Top. Layer F.D.D & level checking	317+700	317+800	LHS		
629	VKE-3/PIL/HW/8492	22-May-20	Subgrade Top. Layer F.D.D & level checking	317+800	318+000	LHS		
630	VKE-3/PIL/HW/8493	22-May-20	Subgrade 1st. Layer F.D.D	318+000	318+300	RHS		
631	VKE-3/PIL/HW/8494	22-May-20	EMB Top. Layer F.D.D & level checking	318+300	318+350	RHS		
632	VKE-3/PIL/HW/8495	22-May-20	EMB 20th. Layer F.D.D	319+100	319+300	LHS		
633	VKE-3/PIL/HW/8496	22-May-20	C&G and OGL level checking	319+500	319+570	RHS		
634	VKE-3/PIL/HW/8497	22-May-20	EMB 9th. Layer F.D.D	319+600	319+800	RHS		
635	VKE-3/PIL/HW/8498	22-May-20	EMB 8th. Layer F.D.D	321+040	321+160	LHS		
636	VKE-3/PIL/HW/8499	22-May-20	EMB 6th. Layer F.D.D	321+160	321+200	LHS		
637	VKE-3/PIL/HW/8500	22-May-20	EMB 14th. Layer F.D.D	321+300	321+400	LHS		
638	VKE-3/PIL/HW/8501	22-May-20	GSB Top. Layer F.D.D & level checking	321+500	321+600	LHS		
639	VKE-3/PIL/HW/8502	22-May-20	GSB Top. Layer F.D.D & level checking	321+500	321+600	RHS		
640	VKE-3/PIL/HW/8503	22-May-20	Subgrade 1st. Layer F.D.D	306+850	307+140	RHS	Mr. Shailendra	9463989989
641	VKE-3/PIL/HW/8504	22-May-20	Subgrade Top. Layer F.D.D & level checking	306+850	307+140	RHS		
642	VKE-3/PIL/HW/8505	22-May-20	Subgrade 1st. Layer F.D.D	311+070	311+600	RHS		
643	VKE-3/PIL/HW/8506	22-May-20	Subgrade Top. Layer F.D.D & level checking	311+070	311+600	RHS		
644	VKE-3/PIL/HW/8507	22-May-20	PQC laying and level checking	304+600	304+960	RHS		
645	VKE-3/PIL/HW/8508	22-May-20	PQC laying and level checking	304+960	305+170	RHS		
646	VKE-3/PIL/HW/8509	23-May-20	Subgrade 1st. Layer F.D.D	294+240	294+400	RHS		
647	VKE-3/PIL/HW/8510	23-May-20	Subgrade Top. Layer F.D.D & level checking	294+240	294+400	LHS		
648	VKE-3/PIL/HW/8511	23-May-20	Subgrade Top. Layer F.D.D & level checking	294+240	294+400	RHS		
649	VKE-3/PIL/HW/8512	23-May-20	EMB 9th. Layer F.D.D	294+400	294+500	RHS	SPOT RFI	
650	VKE-3/PIL/HW/8513	23-May-20	Subgrade Top. Layer F.D.D & level checking	295+000	295+130	LHS		
651	VKE-3/PIL/HW/8514	23-May-20	Subgrade Top. Layer F.D.D & level checking	295+000	295+130	RHS		
652	VKE-3/PIL/HW/8515	23-May-20	EMB 22nd. Layer F.D.D	295+700	295+880	RHS		

## Highway RFI

Sr.	RFI NO	Inspection	Item Description	Chainage		Side	Contact	Contact		
653	VKE-3/PIL/HW/8516	23-May-20	EMB 22nd. Layer F.D.D	295+880	295+980	RHS	Mr. Tripathi	9587881174		
654	VKE-3/PIL/HW/8517	23-May-20	Subgrade Top. Layer F.D.D & level checking	296+180	296+380	RHS				
655	VKE-3/PIL/HW/8518	23-May-20	EMB Top. Layer F.D.D & level checking	296+180	296+340	LHS				
656	VKE-3/PIL/HW/8519	23-May-20	EMB Top. Layer F.D.D & level checking	296+180	296+340	RHS				
657	VKE-3/PIL/HW/8520	23-May-20	Subgrade 1st. Layer F.D.D	296+180	296+340	LHS				
658	VKE-3/PIL/HW/8521	23-May-20	Subgrade 1st. Layer F.D.D	296+180	296+340	RHS				
659	VKE-3/PIL/HW/8522	23-May-20	EMB 13th. Layer F.D.D	297+920	298+000	LHS				
660	VKE-3/PIL/HW/8523	23-May-20	EMB 13th. Layer F.D.D	297+920	298+000	RHS				
661	VKE-3/PIL/HW/8524	23-May-20	Subgrade Top. Layer F.D.D & level checking	298+000	298+350	RHS				
662	VKE-3/PIL/HW/8525	23-May-20	EMB 12th. Layer F.D.D	300+840	300+970	RHS			Mr. Shailendra	9463989989
663	VKE-3/PIL/HW/8526	23-May-20	EMB 12th. Layer F.D.D	300+970	301+000	LHS				
664	VKE-3/PIL/HW/8527	23-May-20	EMB 12th. Layer F.D.D	300+970	301+000	RHS				
665	VKE-3/PIL/HW/8528	23-May-20	EMB 13th. Layer F.D.D	301+620	301+650	LHS				
666	VKE-3/PIL/HW/8529	23-May-20	EMB 13th. Layer F.D.D	301+620	301+650	RHS				
667	VKE-3/PIL/HW/8530	23-May-20	DLC Laying and F.D.D checking	302+140	302+570	LHS				
668	VKE-3/PIL/HW/8531	23-May-20	DLC Laying and F.D.D checking	302+140	302+570	RHS				
669	VKE-3/PIL/HW/8532	23-May-20	DLC Laying and F.D.D checking	303+250	303+750	LHS				
670	VKE-3/PIL/HW/8533	23-May-20	DLC Laying and F.D.D checking	304+990	305+220	LHS				
671	VKE-3/PIL/HW/8534	23-May-20	PQC laying and level checking	305+170	305+630	RHS				
672	VKE-3/PIL/HW/8535	23-May-20	PQC laying and level checking	305+630	305+900	RHS				
673	VKE-3/PIL/HW/8536	23-May-20	PQC laying and level checking	305+900	306+500	RHS				
674	VKE-3/PIL/HW/8537	23-May-20	EMB Top. Layer F.D.D & level checking	306+850	307+140	LHS				
675	VKE-3/PIL/HW/8538	23-May-20	Subgrade 1st. Layer F.D.D	306+850	307+140	LHS				
676	VKE-3/PIL/HW/8539	23-May-20	EMB Top. Layer F.D.D & level checking	306+850	307+140	LHS				
677	VKE-3/PIL/HW/8540	23-May-20	Subgrade 1st. Layer F.D.D	306+850	307+140	LHS				
678	VKE-3/PIL/HW/8541	23-May-20	EMB Top. Layer F.D.D & level checking	306+850	307+000	LHS				
679	VKE-3/PIL/HW/8542	23-May-20	Subgrade 1st. Layer F.D.D	306+850	307+000	RHS				
680	VKE-3/PIL/HW/8543	23-May-20	EMB Top. Layer F.D.D & level checking	307+000	307+140	LHS				
681	VKE-3/PIL/HW/8544	23-May-20	Subgrade 1st. Layer F.D.D	307+000	307+140	RHS				
682	VKE-3/PIL/HW/8545	23-May-20	EMB Top. Layer F.D.D & level checking	307+180	307+340	LHS				
683	VKE-3/PIL/HW/8546	23-May-20	EMB Top. Layer F.D.D & level checking	307+180	307+340	RHS				
684	VKE-3/PIL/HW/8547	23-May-20	EMB Top. Layer F.D.D & level checking	307+200	307+500	LHS				
685	VKE-3/PIL/HW/8548	23-May-20	EMB Top. Layer F.D.D & level checking	307+200	307+500	RHS				
686	VKE-3/PIL/HW/8549	23-May-20	Subgrade 1st. Layer F.D.D	307+200	307+500	LHS				
687	VKE-3/PIL/HW/8550	23-May-20	Subgrade 1st. Layer F.D.D	307+200	307+500	RHS				
688	VKE-3/PIL/HW/8551	23-May-20	EMB Top. Layer F.D.D & level checking	310+000	310+320	LHS				
689	VKE-3/PIL/HW/8552	23-May-20	EMB Top. Layer F.D.D & level checking	310+000	310+320	RHS				
690	VKE-3/PIL/HW/8553	23-May-20	Subgrade 1st. Layer F.D.D	310+000	310+320	LHS				
691	VKE-3/PIL/HW/8554	23-May-20	Subgrade 1st. Layer F.D.D	310+000	310+320	RHS				
692	VKE-3/PIL/HW/8555	23-May-20	EMB Top. Layer F.D.D & level checking	311+070	311+600	LHS				
693	VKE-3/PIL/HW/8556	23-May-20	Subgrade 1st. Layer F.D.D	311+070	311+600	LHS				
694	VKE-3/PIL/HW/8557	23-May-20	EMB 1st. Layer F.D.D	311+680	311+980	LHS				
695	VKE-3/PIL/HW/8558	23-May-20	EMB 1st. Layer F.D.D	311+980	312+270	LHS				
696	VKE-3/PIL/HW/8559	23-May-20	Subgrade Top. Layer F.D.D & level checking	312+750	313+020	RHS				
697	VKE-3/PIL/HW/8560	23-May-20	Subgrade Top. Layer F.D.D & level checking	314+350	314+800	RHS				
698	VKE-3/PIL/HW/8561	23-May-20	Subgrade Top. Layer F.D.D & level checking	314+380	314+790	RHS				
699	VKE-3/PIL/HW/8562	23-May-20	Subgrade Top. Layer F.D.D & level checking	314+860	315+200	RHS				
700	VKE-3/PIL/HW/8563	23-May-20	Subgrade Top. Layer F.D.D & level checking	314+880	315+190	LHS				

## Highway RFI

Sr.	RFI NO	Inspection	Item Description	Chainage		Side	Contact	Contact		
701	VKE-3/PIL/HW/8564	23-May-20	GSB Top. Layer F.D.D & level checking	314+880	315+190	RHS	Mr. Jena	7787080273		
702	VKE-3/PIL/HW/8565	23-May-20	Subgrade Top. Layer F.D.D & level checking	315+240	315+700	LHS				
703	VKE-3/PIL/HW/8566	23-May-20	Subgrade Top. Layer F.D.D & level checking	317+500	317+700	RHS				
704	VKE-3/PIL/HW/8567	23-May-20	Subgrade Top. Layer F.D.D & level checking	317+520	318+000	RHS				
705	VKE-3/PIL/HW/8568	23-May-20	EMB Top. Layer F.D.D & level checking	318+000	318+350	LHS				
706	VKE-3/PIL/HW/8569	23-May-20	EMB Top. Layer F.D.D & level checking	318+300	318+350	RHS				
707	VKE-3/PIL/HW/8570	23-May-20	EMB 20th. Layer F.D.D	319+100	319+300	LHS				
708	VKE-3/PIL/HW/8571	23-May-20	EMB 20th. Layer F.D.D	319+100	319+260	RHS				
709	VKE-3/PIL/HW/8572	23-May-20	EMB 8th. Layer F.D.D	321+040	321+160	RHS				
710	VKE-3/PIL/HW/8573	23-May-20	EMB 6th. Layer F.D.D	321+160	321+230	RHS				
711	VKE-3/PIL/HW/8574	23-May-20	EMB Top. Layer F.D.D & level checking	321+400	321+500	RHS				
712	VKE-3/PIL/HW/8575	23-May-20	EMB 11th. Layer F.D.D	321+400	321+500	LHS			Mr. Shailendra	9463989989
713	VKE-3/PIL/HW/8576	23-May-20	DLC Laying and F.D.D checking	322+180	322+380	LHS				
714	VKE-3/PIL/HW/8577	24-May-20	EMB 6th. Layer F.D.D	292+450	292+600	LHS	Mr. Tripathi	9587881174		
715	VKE-3/PIL/HW/8578	24-May-20	Subgrade 1st. Layer F.D.D	294+240	294+400	RHS				
716	VKE-3/PIL/HW/8579	24-May-20	EMB 9th. Layer F.D.D	294+400	294+500	RHS				
717	VKE-3/PIL/HW/8580	24-May-20	EMB 14th. Layer F.D.D	294+400	294+500	LHS				
718	VKE-3/PIL/HW/8581	24-May-20	EMB 22nd. Layer F.D.D	295+700	295+900	RHS				
719	VKE-3/PIL/HW/8582	24-May-20	Subgrade Top. Layer F.D.D & level checking	296+180	296+340	LHS				
720	VKE-3/PIL/HW/8583	24-May-20	Subgrade Top. Layer F.D.D & level checking	296+180	296+340	RHS				
721	VKE-3/PIL/HW/8584	24-May-20	EMB 8th. Layer F.D.D	297+670	297+760	LHS				
722	VKE-3/PIL/HW/8585	24-May-20	EMB 8th. Layer F.D.D	297+670	297+760	RHS				
723	VKE-3/PIL/HW/8586	24-May-20	EMB 11th. Layer F.D.D	301+250	301+360	LHS			Mr. Shailendra	9463989989
724	VKE-3/PIL/HW/8587	24-May-20	EMB 11th. Layer F.D.D	301+250	301+360	RHS				
725	VKE-3/PIL/HW/8588	24-May-20	EMB 6th. Layer F.D.D	301+250	301+400	RHS				
726	VKE-3/PIL/HW/8589	24-May-20	EMB 13th. Layer F.D.D	301+620	301+650	LHS				
727	VKE-3/PIL/HW/8590	24-May-20	EMB 13th. Layer F.D.D	301+620	301+650	RHS				
728	VKE-3/PIL/HW/8591	24-May-20	EMB 1st. Layer F.D.D	301+800	301+860	LHS				
729	VKE-3/PIL/HW/8592	24-May-20	EMB 1st. Layer F.D.D	301+800	301+860	RHS				
730	VKE-3/PIL/HW/8593	24-May-20	Subgrade Top. Layer F.D.D & level checking	306+850	307+140	LHS				
731	VKE-3/PIL/HW/8594	24-May-20	Subgrade Top. Layer F.D.D & level checking	306+850	307+140	RHS				
732	VKE-3/PIL/HW/8595	24-May-20	Subgrade Top. Layer F.D.D & level checking	307+200	307+500	LHS				
733	VKE-3/PIL/HW/8596	24-May-20	Subgrade Top. Layer F.D.D & level checking	307+200	307+500	RHS				
734	VKE-3/PIL/HW/8597	24-May-20	EMB 19th. Layer F.D.D	307+500	307+670	RHS				
735	VKE-3/PIL/HW/8598	24-May-20	EMB Top. Layer F.D.D & level checking	307+500	307+670	LHS				
736	VKE-3/PIL/HW/8599	24-May-20	EMB 12th. Layer F.D.D	307+800	307+900	LHS				
737	VKE-3/PIL/HW/8600	24-May-20	EMB 13th. Layer F.D.D	307+800	307+900	RHS				
738	VKE-3/PIL/HW/8601	24-May-20	Subgrade Top. Layer F.D.D & level checking	310+000	310+320	RHS				
739	VKE-3/PIL/HW/8602	24-May-20	Subgrade Top. Layer F.D.D & level checking	310+000	310+320	LHS				
740	VKE-3/PIL/HW/8603	24-May-20	Subgrade Top. Layer F.D.D & level checking	311+070	311+600	LHS				
741	VKE-3/PIL/HW/8604	24-May-20	EMB Top. Layer F.D.D & level checking	311+100	311+600	RHS				
742	VKE-3/PIL/HW/8605	24-May-20	Subgrade 1st. Layer F.D.D	311+100	311+600	RHS				
743	VKE-3/PIL/HW/8606	24-May-20	EMB 1st. Layer F.D.D	311+680	311+980	RHS				
744	VKE-3/PIL/HW/8607	24-May-20	EMB 1st. Layer F.D.D	311+680	311+980	LHS				
745	VKE-3/PIL/HW/8608	24-May-20	EMB 1st. Layer F.D.D	311+980	312+270	RHS				
746	VKE-3/PIL/HW/8609	24-May-20	EMB 1st. Layer F.D.D	311+980	312+270	LHS				
747	VKE-3/PIL/HW/8610	24-May-20	Subgrade Top. Layer F.D.D & level checking	314+380	314+790	LHS				
748	VKE-3/PIL/HW/8611	24-May-20	Subgrade Top. Layer F.D.D & level checking	315+240	315+700	RHS				
749	VKE-3/PIL/HW/8612	24-May-20	EMB 5th. Layer F.D.D	315+920	316+000	LHS				
750	VKE-3/PIL/HW/8613	24-May-20	EMB 5th. Layer F.D.D	315+920	316+000	RHS				

## Highway RFI

Sr.	PILNO	Inspection	Item Description	Chainage		Side	Contact	Contact
751	VKE-3/PIL/HW/8614	24-May-20	Subgrade Top. Layer F.D.D & level checking	317+520	317+700	LHS	Mr. Jena	7787080273
752	VKE-3/PIL/HW/8615	24-May-20	Subgrade Top. Layer F.D.D & level checking	317+520	317+700	RHS		
753	VKE-3/PIL/HW/8616	24-May-20	Subgrade Top. Layer F.D.D & level checking	317+600	317+800	LHS		
754	VKE-3/PIL/HW/8617	24-May-20	Subgrade Top. Layer F.D.D & level checking	317+800	318+000	LHS		
755	VKE-3/PIL/HW/8618	24-May-20	EMB Top. Layer F.D.D & level checking	318+000	318+300	LHS		
756	VKE-3/PIL/HW/8619	24-May-20	EMB 10th. Layer F.D.D	319+260	319+500	RHS		
757	VKE-3/PIL/HW/8620	24-May-20	EMB 5th. Layer F.D.D	320+860	321+040	RHS		
758	VKE-3/PIL/HW/8621	24-May-20	EMB 5th. Layer F.D.D	320+900	321+040	LHS		
759	VKE-3/PIL/HW/8622	24-May-20	GSB Top. Layer F.D.D & level checking	321+500	321+600	LHS		
760	VKE-3/PIL/HW/8623	24-May-20	GSB Top. Layer F.D.D & level checking	321+500	321+600	RHS		
761	VKE-3/PIL/HW/8624	25-May-20	EMB 7th. Layer F.D.D	292+450	292+600	RHS	Mr. Tripathi	9587881174
762	VKE-3/PIL/HW/8625	25-May-20	EMB 6th. Layer F.D.D	292+450	292+600	LHS		
763	VKE-3/PIL/HW/8626	25-May-20	EMB 9th. Layer F.D.D	293+700	293+850	RHS		
764	VKE-3/PIL/HW/8627	25-May-20	EMB 23rd. Layer F.D.D	295+600	295+700	RHS		
765	VKE-3/PIL/HW/8628	25-May-20	EMB 22nd. Layer F.D.D	295+880	295+960	RHS		
766	VKE-3/PIL/HW/8629	25-May-20	EMB 11th. Layer F.D.D	301+250	301+360	LHS	Mr. Shailendra	9463989989
767	VKE-3/PIL/HW/8630	25-May-20	EMB 7th. Layer F.D.D	301+250	301+400	RHS		
768	VKE-3/PIL/HW/8631	25-May-20	EMB 14th. Layer F.D.D	307+800	307+900	RHS		
769	VKE-3/PIL/HW/8632	25-May-20	EMB 13th. Layer F.D.D	307+800	307+900	LHS		
770	VKE-3/PIL/HW/8633	25-May-20	EMB 1st. Layer F.D.D	311+680	311+980	RHS		
771	VKE-3/PIL/HW/8634	25-May-20	Subgrade Top. Layer F.D.D & level checking	317+600	317+800	LHS	Mr. Manas	7978464741
772	VKE-3/PIL/HW/8635	25-May-20	Subgrade Top. Layer F.D.D & level checking	317+800	318+000	LHS		
773	VKE-3/PIL/HW/8636	25-May-20	EMB Top. Layer F.D.D & level checking	318+000	318+350	LHS		
774	VKE-3/PIL/HW/8637	25-May-20	EMB 5th. Layer F.D.D	320+900	321+040	LHS		
775	VKE-3/PIL/HW/8638	25-May-20	DLC Laying and F.D.D checking	322+100	322+360	RHS		
776	VKE-3/PIL/HW/8639	25-May-20	EMB 10th. Layer F.D.D	319+600	319+700	RHS	Mr. Jena	7787080273
777	VKE-3/PIL/HW/8640	25-May-20	EMB 1st. Layer F.D.D	319+500	319+550	RHS		
778	VKE-3/PIL/HW/8641	25-May-20	EMB 6th. Layer F.D.D	319+500	319+550	LHS	<b>SPOT RFI</b>	
779	VKE-3/PIL/HW/8642	26-May-20	EMB 7th. Layer F.D.D	292+450	292+600	LHS	Mr. Tripathi	9587881174
780	VKE-3/PIL/HW/8643	26-May-20	EMB 8th. Layer F.D.D	292+450	292+600	RHS		
781	VKE-3/PIL/HW/8644	26-May-20	EMB 14th. Layer F.D.D	294+400	294+500	LHS		
782	VKE-3/PIL/HW/8645	26-May-20	EMB 13th. Layer F.D.D	297+760	297+880	LHS		
783	VKE-3/PIL/HW/8646	26-May-20	EMB 13th. Layer F.D.D	297+760	297+880	RHS		
784	VKE-3/PIL/HW/8647	26-May-20	EMB 17th. Layer F.D.D mix with Copper Slag	298+800	298+850	RHS		
785	VKE-3/PIL/HW/8648	26-May-20	EMB 16th. Layer F.D.D	298+850	298+940	LHS		
786	VKE-3/PIL/HW/8649	26-May-20	EMB 15th. Layer F.D.D	298+850	298+940	RHS		
787	VKE-3/PIL/HW/8650	26-May-20	EMB 12th. Layer F.D.D	301+250	301+360	LHS		
788	VKE-3/PIL/HW/8651	26-May-20	EMB 2nd. Layer F.D.D	301+800	301+860	LHS		
789	VKE-3/PIL/HW/8652	26-May-20	EMB 2nd. Layer F.D.D	301+800	301+860	RHS	Mr. Shailendra	9463989989
790	VKE-3/PIL/HW/8653	26-May-20	C&G and OGL level checking	302+600	302+680	LHS		
791	VKE-3/PIL/HW/8654	26-May-20	C&G and OGL level checking	302+600	302+640	RHS		
792	VKE-3/PIL/HW/8655	26-May-20	EMB Top. Layer F.D.D & level checking	307+500	307+670	RHS		
793	VKE-3/PIL/HW/8656	26-May-20	Subgrade 1st. Layer F.D.D	307+500	307+670	RHS		
794	VKE-3/PIL/HW/8657	26-May-20	Subgrade 1st. Layer F.D.D	307+500	307+670	LHS		
795	VKE-3/PIL/HW/8658	26-May-20	EMB Top. Layer F.D.D & level checking	310+800	311+020	LHS		
796	VKE-3/PIL/HW/8659	26-May-20	EMB Top. Layer F.D.D & level checking	310+850	311+020	RHS		
797	VKE-3/PIL/HW/8660	26-May-20	Subgrade Top. Layer F.D.D & level checking	311+000	311+600	RHS		
798	VKE-3/PIL/HW/8661	26-May-20	Subgrade Top. Layer F.D.D & level checking	317+700	317+800	LHS		
799	VKE-3/PIL/HW/8662	26-May-20	Subgrade Top. Layer F.D.D & level checking	317+900	318+000	RHS		
800	VKE-3/PIL/HW/8663	26-May-20	EMB 21st. Layer F.D.D	319+100	319+200	LHS		
801	VKE-3/PIL/HW/8664	26-May-20	EMB 21st. Layer F.D.D	319+200	319+300	LHS		
802	VKE-3/PIL/HW/8665	26-May-20	EMB 9th. Layer F.D.D	321+040	321+160	LHS	Mr. Manas	7978464741
803	VKE-3/PIL/HW/8666	26-May-20	EMB 9th. Layer F.D.D	321+040	321+160	RHS		
804	VKE-3/PIL/HW/8667	26-May-20	EMB 7th. Layer F.D.D	321+160	321+200	LHS		

## Highway RFI

Sr.	RFI NO	Inspection	Item Description	Chainage		Side	Contact	Contact
805	VKE-3/PIL/HW/8668	26-May-20	EMB 7th. Layer F.D.D	321+160	321+230	RHS		
806	VKE-3/PIL/HW/8669	26-May-20	DLC Laying and F.D.D checking	322+000	322+100	RHS		
807	VKE-3/PIL/HW/8670	27-May-20	EMB 8th. Layer F.D.D	292+450	292+600	RHS	Mr. Tripathi	9587881174
808	VKE-3/PIL/HW/8671	27-May-20	EMB 14th. Layer F.D.D	294+400	294+500	LHS		
809	VKE-3/PIL/HW/8672	27-May-20	EMB 23rd. Layer F.D.D	295+700	297+800	RHS		
810	VKE-3/PIL/HW/8673	27-May-20	EMB 23rd. Layer F.D.D	295+800	295+900	RHS		
811	VKE-3/PIL/HW/8674	27-May-20	EMB 22nd. Layer F.D.D	295+900	295+960	RHS		
812	VKE-3/PIL/HW/8675	27-May-20	EMB 13th. Layer F.D.D	297+760	297+880	LHS		
813	VKE-3/PIL/HW/8676	27-May-20	EMB 13th. Layer F.D.D	297+760	297+880	RHS		
814	VKE-3/PIL/HW/8677	27-May-20	EMB 14th. Layer F.D.D	297+920	298+000	LHS		
815	VKE-3/PIL/HW/8678	27-May-20	EMB 14th. Layer F.D.D	297+920	298+000	RHS		
816	VKE-3/PIL/HW/8679	27-May-20	EMB 17th. Layer F.D.D mix with Copper Slag	298+800	298+850	LHS		
817	VKE-3/PIL/HW/8680	27-May-20	EMB 12th. Layer F.D.D	301+250	301+360	LHS	Mr. Shailendra	9463989989
818	VKE-3/PIL/HW/8681	27-May-20	EMB 8th. Layer F.D.D	301+250	301+400	RHS		
819	VKE-3/PIL/HW/8682	27-May-20	EMB 14th. Layer F.D.D	301+620	301+650	LHS		
820	VKE-3/PIL/HW/8683	27-May-20	EMB 14th. Layer F.D.D	301+620	301+650	RHS		
821	VKE-3/PIL/HW/8684	27-May-20	EMB Top. Layer F.D.D & level checking	310+800	311+020	LHS		
822	VKE-3/PIL/HW/8685	27-May-20	EMB Top. Layer F.D.D & level checking	310+880	311+020	RHS		
823	VKE-3/PIL/HW/8686	27-May-20	Subgrade Top. Layer F.D.D & level checking	317+700	317+800	LHS	Mr. Manas	7978464741
824	VKE-3/PIL/HW/8687	27-May-20	Subgrade Top. Layer F.D.D & level checking	317+900	318+000	RHS		
825	VKE-3/PIL/HW/8688	27-May-20	EMB 21st. Layer F.D.D	319+100	319+200	LHS		
826	VKE-3/PIL/HW/8689	27-May-20	EMB 21st. Layer F.D.D	319+200	319+300	LHS		
827	VKE-3/PIL/HW/8690	27-May-20	EMB 6th. Layer F.D.D	320+000	320+150	RHS		
828	VKE-3/PIL/HW/8691	27-May-20	EMB 6th. Layer F.D.D	320+900	321+040	LHS		
829	VKE-3/PIL/HW/8692	27-May-20	EMB 9th. Layer F.D.D	321+040	321+160	RHS		
830	VKE-3/PIL/HW/8693	27-May-20	EMB 7th. Layer F.D.D	321+160	321+230	RHS	Mr. Tripathi	9587881174
831	VKE-3/PIL/HW/8694	28-May-20	EMB 14th. Layer F.D.D	294+400	294+500	LHS		
832	VKE-3/PIL/HW/8695	28-May-20	EMB 19th. Layer F.D.D	294+730	294+960	LHS		
833	VKE-3/PIL/HW/8696	28-May-20	EMB 8th. Layer F.D.D	295+670	295+760	RHS		
834	VKE-3/PIL/HW/8697	28-May-20	EMB 23rd. Layer F.D.D	295+800	295+900	RHS		
835	VKE-3/PIL/HW/8698	28-May-20	EMB 22nd. Layer F.D.D	295+900	295+960	RHS		
836	VKE-3/PIL/HW/8699	28-May-20	EMB 14th. Layer F.D.D	297+920	298+000	LHS	Mr. Shailendra	9463989989
837	VKE-3/PIL/HW/8700	28-May-20	EMB 14th. Layer F.D.D	297+920	298+000	RHS		
838	VKE-3/PIL/HW/8701	28-May-20	EMB 8th. Layer F.D.D	301+250	301+360	RHS		
839	VKE-3/PIL/HW/8702	28-May-20	EMB 12th. Layer F.D.D	301+250	301+360	LHS		
840	VKE-3/PIL/HW/8703	28-May-20	EMB 3rd. Layer F.D.D	301+810	301+860	LHS		
841	VKE-3/PIL/HW/8704	28-May-20	EMB 3rd. Layer F.D.D	301+810	301+860	RHS		
842	VKE-3/PIL/HW/8705	28-May-20	EMB 1st. Layer F.D.D	302+600	302+680	LHS		
843	VKE-3/PIL/HW/8706	28-May-20	EMB 1st. Layer F.D.D	302+600	302+640	RHS	Mr. Manas	7978464741
844	VKE-3/PIL/HW/8707	28-May-20	Subgrade Top. Layer F.D.D & level checking	306+850	307+140	RHS		
845	VKE-3/PIL/HW/8708	28-May-20	EMB 15th. Layer F.D.D	315+700	315+820	RHS		
846	VKE-3/PIL/HW/8709	28-May-20	EMB 15th. Layer F.D.D	315+700	315+820	LHS		
847	VKE-3/PIL/HW/8710	28-May-20	EMB 5th. Layer F.D.D	315+920	316+000	RHS		
848	VKE-3/PIL/HW/8711	28-May-20	EMB 5th. Layer F.D.D	315+920	316+000	LHS		
849	VKE-3/PIL/HW/8712	28-May-20	Subgrade Top. Layer F.D.D & level checking	317+800	318+000	RHS	Mr. Tripathi	9587881174
850	VKE-3/PIL/HW/8713	28-May-20	Trucklay parking EMB 2nd. Layer F.D.D	317+990	318+040	RHS		
851	VKE-3/PIL/HW/8714	28-May-20	Subgrade 1st. Layer F.D.D	318+000	318+350	LHS		
852	VKE-3/PIL/HW/8715	28-May-20	EMB Top. Layer F.D.D & level checking	318+300	318+350	RHS		
853	VKE-3/PIL/HW/8716	28-May-20	EMB 21st. Layer F.D.D	319+100	319+260	RHS		
854	VKE-3/PIL/HW/8717	28-May-20	EMB 21st. Layer F.D.D	319+100	319+300	LHS		
855	VKE-3/PIL/HW/8718	28-May-20	EMB 6th. Layer F.D.D	320+900	321+040	LHS		
856	VKE-3/PIL/HW/8719	29-May-20	EMB 14th. Layer F.D.D	294+400	294+500	LHS		
857	VKE-3/PIL/HW/8720	29-May-20	EMB 16th. Layer F.D.D	294+730	294+960	RHS		
858	VKE-3/PIL/HW/8721	29-May-20	EMB 23rd. Layer F.D.D	295+600	295+700	RHS		
859	VKE-3/PIL/HW/8722	29-May-20	EMB 23rd. Layer F.D.D	295+700	295+800	RHS		
860	VKE-3/PIL/HW/8723	29-May-20	EMB 9th. Layer F.D.D	297+670	297+760	LHS		
861	VKE-3/PIL/HW/8724	29-May-20	EMB 8th. Layer F.D.D	297+670	297+760	RHS		
862	VKE-3/PIL/HW/8725	29-May-20	EMB 14th. Layer F.D.D	297+920	298+000	RHS		
863	VKE-3/PIL/HW/8726	29-May-20	EMB 14th. Layer F.D.D	297+920	298+000	LHS		
864	VKE-3/PIL/HW/8727	29-May-20	EMB 17th. Layer F.D.D mix with Copper Slag	298+800	298+850	RHS		

## Highway RFI

Sr.	PILNO	Inspection	Item Description	Chainage		Side	Contact	Contact
865	VKE-3/PIL/HW/8728	29-May-20	EMB Top. Layer F.D.D mix with Copper Slag & level checking	298+800	298+850	LHS	Mr. Shailendra	9463989989
866	VKE-3/PIL/HW/8729	29-May-20	EMB 8th. Layer F.D.D	301+250	301+360	LHS		
867	VKE-3/PIL/HW/8730	29-May-20	EMB 12th. Layer F.D.D	301+250	301+250	RHS		
868	VKE-3/PIL/HW/8731	29-May-20	EMB 1st. Layer F.D.D	302+600	302+680	LHS		
869	VKE-3/PIL/HW/8732	29-May-20	EMB 1st. Layer F.D.D	302+600	302+640	RHS		
870	VKE-3/PIL/HW/8733	29-May-20	Subgrade 1st. Layer F.D.D	310+800	311+020	LHS		
871	VKE-3/PIL/HW/8734	29-May-20	Subgrade 1st. Layer F.D.D	310+850	311+020	RHS		
872	VKE-3/PIL/HW/8735	29-May-20	EMB 8th. Layer F.D.D	316+040	316+100	LHS	Mr. Manas	7978464741
873	VKE-3/PIL/HW/8736	29-May-20	EMB 12th. Layer F.D.D	316+100	316+280	LHS		
874	VKE-3/PIL/HW/8737	29-May-20	EMB 14th. Layer F.D.D	316+280	316+390	LHS		
875	VKE-3/PIL/HW/8738	29-May-20	Subgrade Top. Layer F.D.D & level checking	317+800	318+000	RHS		
876	VKE-3/PIL/HW/8739	29-May-20	Trucklay parking EMB 2nd. Layer F.D.D	317+890	317+990	RHS		
877	VKE-3/PIL/HW/8740	29-May-20	Trucklay parking EMB 2nd. Layer F.D.D	317+990	318+040	RHS		
878	VKE-3/PIL/HW/8741	29-May-20	EMB 21st. Layer F.D.D	319+100	319+300	LHS		
879	VKE-3/PIL/HW/8742	29-May-20	EMB 6th. Layer F.D.D	320+900	321+040	LHS	Mr. Tripathi	9587881174
880	VKE-3/PIL/HW/8743	30-May-20	EMB 24th. Layer F.D.D	295+600	295+700	LHS		
881	VKE-3/PIL/HW/8744	30-May-20	EMB 24th. Layer F.D.D	295+600	295+700	RHS		
882	VKE-3/PIL/HW/8745	30-May-20	EMB 26th. Layer F.D.D	295+700	295+880	LHS		
883	VKE-3/PIL/HW/8746	30-May-20	EMB 24th. Layer F.D.D	295+700	295+800	RHS		
884	VKE-3/PIL/HW/8747	30-May-20	EMB 14th. Layer F.D.D	297+760	297+880	LHS		
885	VKE-3/PIL/HW/8748	30-May-20	EMB 14th. Layer F.D.D	297+760	297+880	RHS		
886	VKE-3/PIL/HW/8749	30-May-20	EMB 14th. Layer F.D.D	297+920	298+000	LHS		
887	VKE-3/PIL/HW/8750	30-May-20	EMB 14th. Layer F.D.D	297+920	298+000	RHS		
888	VKE-3/PIL/HW/8751	30-May-20	Subgrade Top. Layer F.D.D & level checking	298+320	298+340	LHS		
889	VKE-3/PIL/HW/8752	30-May-20	EMB Top. Layer F.D.D & level checking	298+320	298+340	RHS	Mr. Shailendra	9463989989
890	VKE-3/PIL/HW/8753	30-May-20	EMB 17th. Layer F.D.D mix with Copper Slag	298+800	298+850	RHS		
891	VKE-3/PIL/HW/8754	30-May-20	EMB 8th. Layer F.D.D	301+250	301+360	RHS		
892	VKE-3/PIL/HW/8755	30-May-20	EMB 1st. Layer F.D.D	302+600	302+680	LHS		
893	VKE-3/PIL/HW/8756	30-May-20	EMB 1st. Layer F.D.D	302+600	302+640	RHS		
894	VKE-3/PIL/HW/8757	30-May-20	EMB Top. Layer F.D.D & level checking	311+680	311+980	LHS		
895	VKE-3/PIL/HW/8758	30-May-20	EMB Top. Layer F.D.D & level checking	311+980	312+270	LHS		
896	VKE-3/PIL/HW/8759	30-May-20	Subgrade Top. Layer F.D.D & level checking	317+800	318+000	RHS	Mr. Manas	7978464741
897	VKE-3/PIL/HW/8760	30-May-20	EMB 21st. Layer F.D.D	319+100	319+260	RHS		
898	VKE-3/PIL/HW/8761	30-May-20	EMB 11th. Layer F.D.D	319+260	319+500	RHS		
899	VKE-3/PIL/HW/8762	30-May-20	EMB 6th. Layer F.D.D	320+900	321+040	LHS		
900	VKE-3/PIL/HW/8763	31-May-20	EMB 24th. Layer F.D.D	295+600	295+800	RHS	Mr. Tripathi	9587881174
901	VKE-3/PIL/HW/8764	31-May-20	EMB 24th. Layer F.D.D	295+800	295+900	RHS		
902	VKE-3/PIL/HW/8765	31-May-20	EMB 23rd. Layer F.D.D	295+900	295+060	RHS		
903	VKE-3/PIL/HW/8766	31-May-20	EMB 1st. Layer F.D.D	297+570	297+670	LHS		
904	VKE-3/PIL/HW/8767	31-May-20	EMB 8th. Layer F.D.D	297+670	297+760	RHS		
905	VKE-3/PIL/HW/8768	31-May-20	EMB 14th. Layer F.D.D	297+920	298+000	LHS		
906	VKE-3/PIL/HW/8769	31-May-20	EMB 14th. Layer F.D.D	297+920	298+000	RHS		
907	VKE-3/PIL/HW/8770	31-May-20	Subgrade Top. Layer F.D.D & level checking	298+750	298+800	LHS		
908	VKE-3/PIL/HW/8771	31-May-20	Subgrade Top. Layer F.D.D & level checking	298+750	298+800	RHS		
909	VKE-3/PIL/HW/8772	31-May-20	Subgrade 1st. Layer F.D.D mix with Copper Slag	298+800	298+850	LHS		
910	VKE-3/PIL/HW/8773	31-May-20	EMB Top. Layer F.D.D mix with Copper Slag	298+800	298+850	RHS		
911	VKE-3/PIL/HW/8774	31-May-20	EMB 2nd. Layer F.D.D	300+620	300+700	RHS		
912	VKE-3/PIL/HW/8775	31-May-20	EMB 3rd. Layer F.D.D	300+620	300+700	LHS		
913	VKE-3/PIL/HW/8776	31-May-20	EMB 4th. Layer F.D.D	301+810	301+860	LHS		
914	VKE-3/PIL/HW/8777	31-May-20	EMB 4th. Layer F.D.D	301+810	301+860	RHS		
915	VKE-3/PIL/HW/8778	31-May-20	EMB Top. Layer F.D.D & level checking	309+900	310+000	RHS		
916	VKE-3/PIL/HW/8779	31-May-20	EMB Top. Layer F.D.D & level checking	309+900	310+000	LHS		
917	VKE-3/PIL/HW/8780	31-May-20	Subgrade 1st. Layer F.D.D	309+900	310+000	RHS		
918	VKE-3/PIL/HW/8781	31-May-20	Subgrade 1st. Layer F.D.D	309+900	310+000	LHS		
919	VKE-3/PIL/HW/8782	31-May-20	EMB Top. Layer F.D.D & level checking	311+680	311+980	LHS		



## Highway RFI

Sr.	RFI NO	Inspection	Item Description	Chainage		Side	Contact	Contact
920	VKE-3/PIL/HW/8783	31-May-20	EMB Top. Layer F.D.D & level checking	311+980	312+270	LHS	Mr. Manas	7978464741
921	VKE-3/PIL/HW/8784	31-May-20	EMB Top. Layer F.D.D & level checking	312+760	313+020	LHS		
922	VKE-3/PIL/HW/8785	31-May-20	EMB Top. Layer F.D.D & level checking	312+760	313+020	RHS		
923	VKE-3/PIL/HW/8786	31-May-20	Subgrade Top. Layer F.D.D & level checking	317+800	318+000	RHS		
924	VKE-3/PIL/HW/8787	31-May-20	EMB 26th. Layer F.D.D	318+420	318+560	LHS		
925	VKE-3/PIL/HW/8788	31-May-20	EMB 26th. Layer F.D.D	318+420	318+560	RHS		
926	VKE-3/PIL/HW/8789	31-May-20	EMB 11th. Layer F.D.D	319+260	319+500	RHS		
927	VKE-3/PIL/HW/8790	31-May-20	EMB 2nd. Layer F.D.D	319+500	319+550	RHS		
928	VKE-3/PIL/HW/8791	31-May-20	EMB 7th. Layer F.D.D	319+500	319+550	LHS		
929	VKE-3/PIL/HW/8792	31-May-20	EMB 11th. Layer F.D.D	319+600	319+700	RHS		
930	VKE-3/PIL/HW/8793	31-May-20	DLC Laying and F.D.D checking	321+800	322+100	RHS		

# REQUEST FOR INSPECTION FOR THE MONTH OF MAY-2020

## QUALITY CONTROL

Sr. NO.	RFI NO.	Inspection Time	Inspection date	Item Description	Chainage		Side	MCW/CR	Contact Person	Contact Number
					From	To				
1	VKE-3/PIL/LAB/925	10:00 AM	4-May-20	Soil Sampling for Borrow Area No.- 50-B	302+550		RHS		Mr. Giri	8018503554
2	VKE-3/PIL/LAB/926	10:00 AM	8-May-20	Soil Sampling for Borrow Area No.- 64	311+047		RHS		Mr. Giri	8018503554
3	VKE-3/PIL/LAB/927	10:00 AM	9-May-20	Soil Sampling for Borrow Area No.- 55-A	314+320		LHS		Mr. Giri	8018503554
4	VKE-3/PIL/LAB/928	10:00 AM	11-May-20	Soil Sampling for Borrow Area No.- 64	311+047		RHS		Mr. Giri	8018503554
5	VKE-3/PIL/LAB/929	10:00 AM	21-May-20	Calibration of DLC Plant capacity-300 MT	PIL Camp				Mr. Giri	8018503554
6	VKE-3/PIL/LAB/930	9:00 AM	23-May-20	Calibration of Keya Batching Plant capacity- 60 cum	Keya Camp				Mr. Giri	8018503554
7	VKE-3/PIL/LAB/931	10:00 AM	23-May-20	Sampling of Borrow Area no.- 65	297+550		RHS		Mr. Giri	8018503554
8	VKE-3/PIL/LAB/932	11:00 AM	23-May-20	Sampling of Borrow Area no.- 20C	297+300		LHS		Mr. Giri	8018503554
9	VKE-3/PIL/LAB/933	3:00 PM	25-May-20	Calibration of H6N Batching Plant capacity- 240 cum	PIL Camp				Mr. Giri	8018503554

# REQUEST FOR INSPECTION FOR THE MONTH OF MAY-2020

## SURVEY

Sr. No.	RFI NO.	Inspection Time	Inspection date	Item Description	Chainage		Side	MCW/CR	Contact Person	Contact Number
					From	To				
1	VKE-3/PIL/SUR/102	10:00 AM	15-May-20	TBM Checking for GPS-5 to GPS-6					Mr. Sunil	995954219
2	VKE-3/PIL/SUR/103	10:00 AM	18-May-20	TBM Checking for GPS-5 to GPS-6	313+550	318+260			Mr. Sunil	995954219
3	VKE-3/PIL/SUR/104	2:00 PM	18-May-20	TBM Checking for GPS-4 to GPS-5	307+200	313+550				
4	VKE-3/PIL/SUR/105	10:00 AM	20-May-20	TBM Checking for GPS-4 to GPS-5	307+250	313+750			Mr. Sunil	995954219
5	VKE-3/PIL/SUR/106	10:00 AM	23-May-20	TBM Checking for GPS-6 to GPS-7	318+250	323+000			Mr. Sunil	995954219
6	VKE-3/PIL/SUR/107	11:00 AM	26-May-20	TBM Checking for GPS-6 to GPS-7	318+250	323+000			Mr. Sunil	995954219
7	VKE-3/PIL/SUR/108	11:00 AM	27-May-20	TBM Checking for GPS-3 to GPS-4	302+050	307+250			Mr. Sunil	995954219
8	VKE-3/PIL/SUR/109	11:00 AM	28-May-20	TBM Checking for GPS-3 to GPS-4	302+050	307+250			Mr. Sunil	995954219



**Vadodara Kim Express Way Package - III (Sampa to Manubar) (Km 292.000 to Km 323.000) as on 31.05.2020**

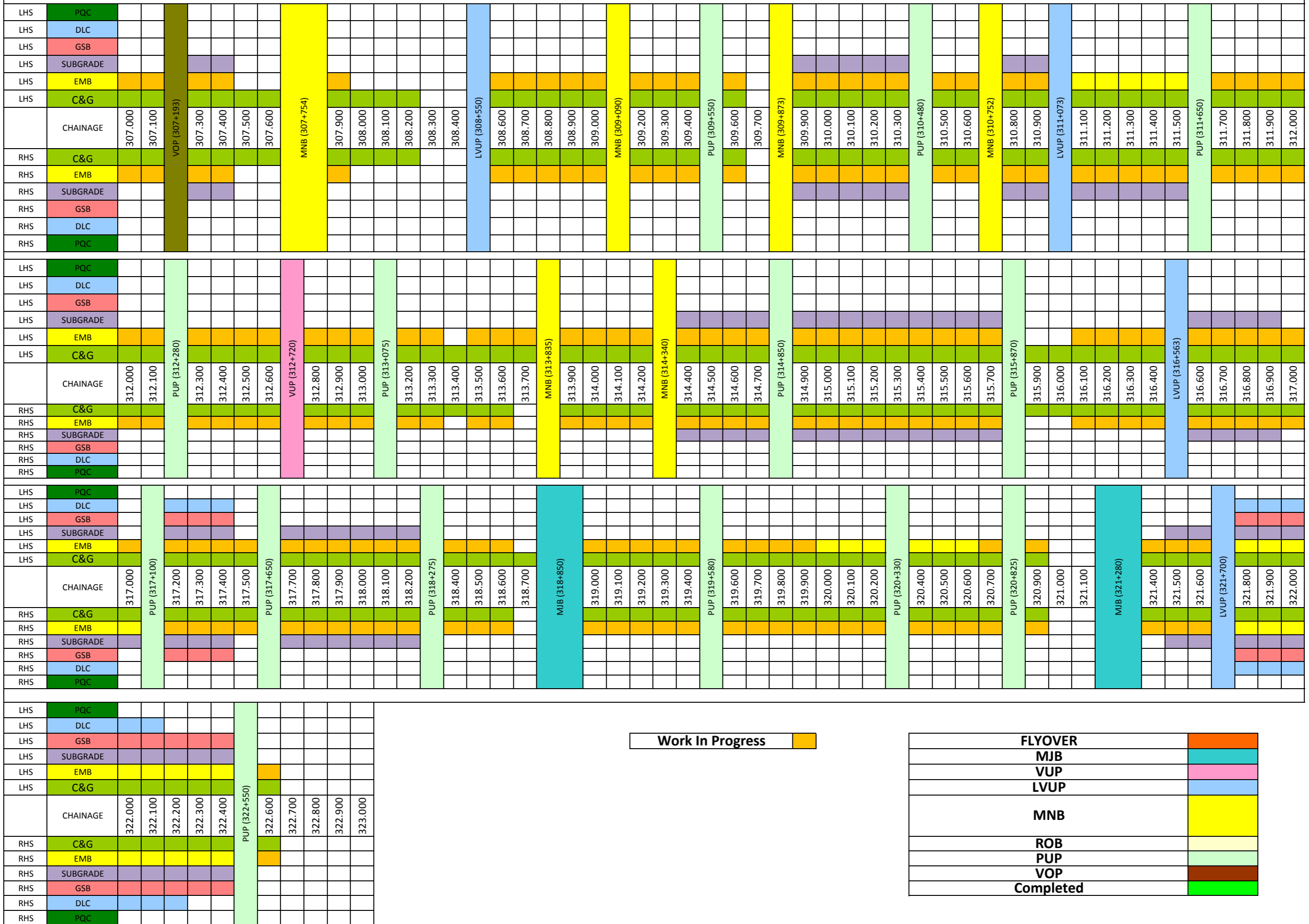
307.000	304.000	301.000	298.000	295.000	292.000
307.050	304.050	301.050	298.050	295.050	292.050
307.100	304.100	301.100	298.100	295.100	292.100
307.150	304.150	301.150	298.150	295.150	292.150
307.200	304.200	301.200	298.200	295.200	292.200
307.250	304.250	301.250	298.250	295.250	292.250
307.300	304.300	301.300	298.300	295.300	292.300
307.350	304.350	301.350	298.350	295.350	292.350
307.400	304.400	301.400	298.400	295.400	292.400
307.450	304.450	301.450	298.450	295.450	292.450
307.500	304.500	301.500	298.500	295.500	292.500
307.550	304.550	301.550	298.550	295.550	292.550
307.600	304.600	301.600	298.600	295.600	292.600
307.650	304.650	301.650	298.650	295.650	292.650
307.700	304.700	301.700	298.700	295.700	292.700
307.750	304.750	301.750	298.750	295.750	292.750
307.800	304.800	301.800	298.800	295.800	292.800
307.850	304.850	301.850	298.850	295.850	292.850
307.900	304.900	301.900	298.900	295.900	292.900
307.950	304.950	301.950	298.950	295.950	292.950
308.000	305.000	302.000	299.000	296.000	293.000
308.050	305.050	302.050	299.050	296.050	293.050
308.100	305.100	302.100	299.100	296.100	293.100
308.150	305.150	302.150	299.150	296.150	293.150
308.200	305.200	302.200	299.200	296.200	293.200
308.250	305.250	302.250	299.250	296.250	293.250
308.300	305.300	302.300	299.300	296.300	293.300
308.350	305.350	302.350	299.350	296.350	293.350
308.400	305.400	302.400	299.400	296.400	293.400
308.450	305.450	302.450	299.450	296.450	293.450
308.500	305.500	302.500	299.500	296.500	293.500
308.550	305.550	302.550	299.550	296.550	293.550
308.600	305.600	302.600	299.600	296.600	293.600
308.650	305.650	302.650	299.650	296.650	293.650
308.700	305.700	302.700	299.700	296.700	293.700
308.750	305.750	302.750	299.750	296.750	293.750
308.800	305.800	302.800	299.800	296.800	293.800
308.850	305.850	302.850	299.850	296.850	293.850
308.900	305.900	302.900	299.900	296.900	293.900
308.950	305.950	302.950	299.950	296.950	293.950
309.000	306.000	303.000	300.000	297.000	294.000
309.050	306.050	303.050	300.050	297.050	294.050
309.100	306.100	303.100	300.100	297.100	294.100
309.150	306.150	303.150	300.150	297.150	294.150
309.200	306.200	303.200	300.200	297.200	294.200
309.250	306.250	303.250	300.250	297.250	294.250
309.300	306.300	303.300	300.300	297.300	294.300
309.350	306.350	303.350	300.350	297.350	294.350
309.400	306.400	303.400	300.400	297.400	294.400
309.450	306.450	303.450	300.450	297.450	294.450
309.500	306.500	303.500	300.500	297.500	294.500
309.550	306.550	303.550	300.550	297.550	294.550
309.600	306.600	303.600	300.600	297.600	294.600
309.650	306.650	303.650	300.650	297.650	294.650
309.700	306.700	303.700	300.700	297.700	294.700
309.750	306.750	303.750	300.750	297.750	294.750
309.800	306.800	303.800	300.800	297.800	294.800
309.850	306.850	303.850	300.850	297.850	294.850
309.900	306.900	303.900	300.900	297.900	294.900
309.950	306.950	303.950	300.950	297.950	294.950
310.000	307.000	304.000	301.000	298.000	295.000



VADODARA-KIM EXPRESSWAY PROJECT  
FROM CHAINAGE 292+000 TO 323+000  
MCW STRIP CHART

Side	Layer	Chainage	Material
LHS	PQC		
LHS	DLC		
LHS	GSB		
LHS	SUBGRADE		
LHS	EMB		
LHS	C&G		
	CHAINAGE	292.100	
		292.200	
		292.300	
		292.400	
		292.500	
		292.600	
RHS	C&G		
RHS	EMB		
RHS	SUBGRADE		
RHS	GSB		
RHS	DLC		
RHS	PQC		
	CHAINAGE	293.400	
		293.500	
		293.600	
		293.700	
		293.800	
		294.000	
		294.200	
		294.300	
		294.400	
		294.600	
		294.700	
		294.800	
		294.900	
		295.000	
		295.100	
		295.300	
		295.400	
		295.600	
		295.700	
		295.800	
		295.900	
		296.000	
		296.200	
		296.300	
		296.600	
		296.700	
		296.800	
		296.900	
		297.000	
	CHAINAGE	297.000	
		297.100	
		297.300	
		297.400	
		297.700	
		297.800	
		298.000	
		298.100	
		298.200	
		298.400	
		298.500	
		298.600	
		298.700	
		298.800	
		298.900	
		299.000	
		299.200	
		299.500	
		299.600	
		299.700	
		299.800	
		299.900	
		300.000	
		300.100	
		300.200	
		300.300	
		300.400	
		300.500	
		300.600	
		300.800	
		300.900	
		301.000	
		301.100	
		301.300	
		301.400	
		301.500	
		301.600	
		301.700	
		301.900	
		302.000	
	CHAINAGE	302.000	
		302.100	
		302.200	
		302.400	
		302.500	
		302.600	
		302.900	
		303.000	
		303.100	
		303.300	
		303.400	
		303.500	
		303.600	
		303.700	
		303.900	
		304.000	
		304.200	
		304.300	
		304.500	
		304.600	
		304.700	
		304.800	
		304.900	
		305.100	
		305.200	
		305.300	
		305.400	
		305.500	
		305.600	
		305.700	
		305.900	
		306.000	
		306.100	
		306.300	
		306.400	
		306.500	
		306.600	
		306.700	
		306.900	
		307.000	

VADODARA-KIM EXPRESSWAY PROJECT  
FROM CHAINAGE 292+000 TO 323+000  
MCW STRIP CHART





**VADODARA-KIM EXPRESSWAYPROJECT  
FROM CHAINAGE 292+000 TO 323+000  
SERVICE ROAD STRIP CHART**

LHS	BC																																		
LHS	DBM																																		
LHS	WMM																																		
LHS	GSB																																		
LHS	SUBGRADE																																		
LHS	EMB																																		
	CHAINAGE	294.270	294.370	294.470	294.520	299.350	299.450	299.550	299.650	299.750	306.250	306.350	306.380	308.270	308.370	308.470	308.550	311.550	311.650	311.750	314.350	314.450	314.510	318.900	318.980										
RHS	EMB																																		
RHS	SUBGRADE																																		
RHS	GSB																																		
RHS	WMM																																		
RHS	DBM																																		
RHS	BC																																		

Progress During Month

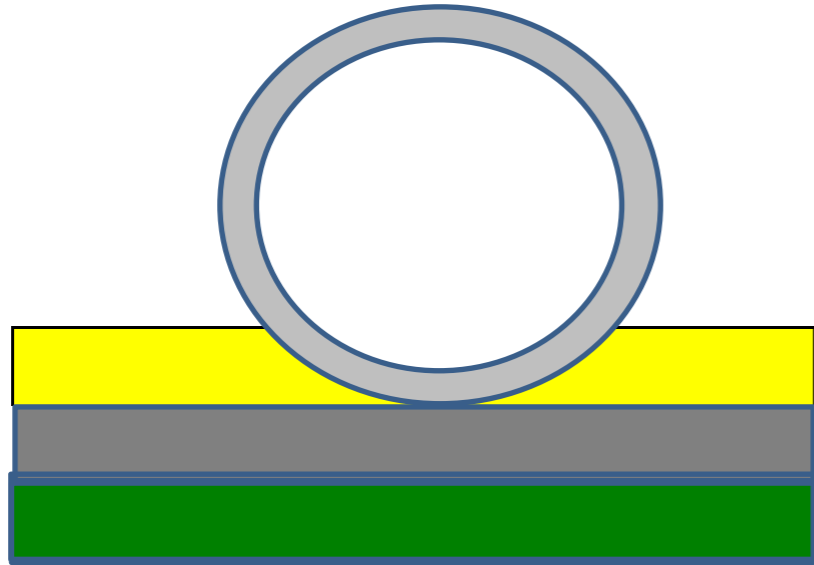






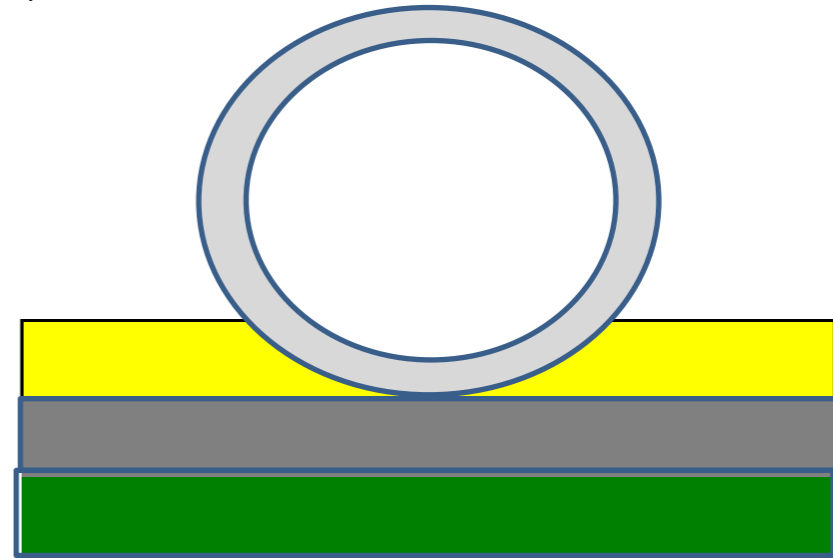


293+620 HPC/BHS

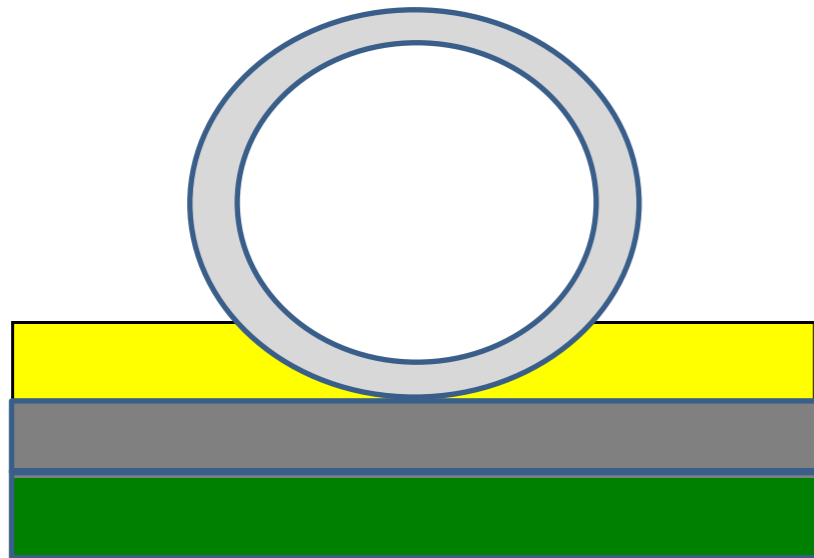


Cradle  
Pipe Laying  
Pcc  
Excavation

294+420 HPC / BHS

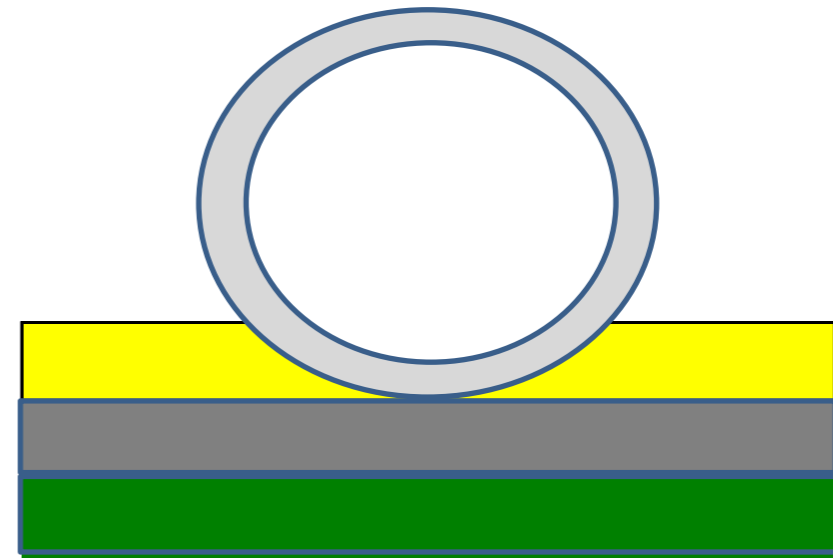


295+870 HPC / BHS

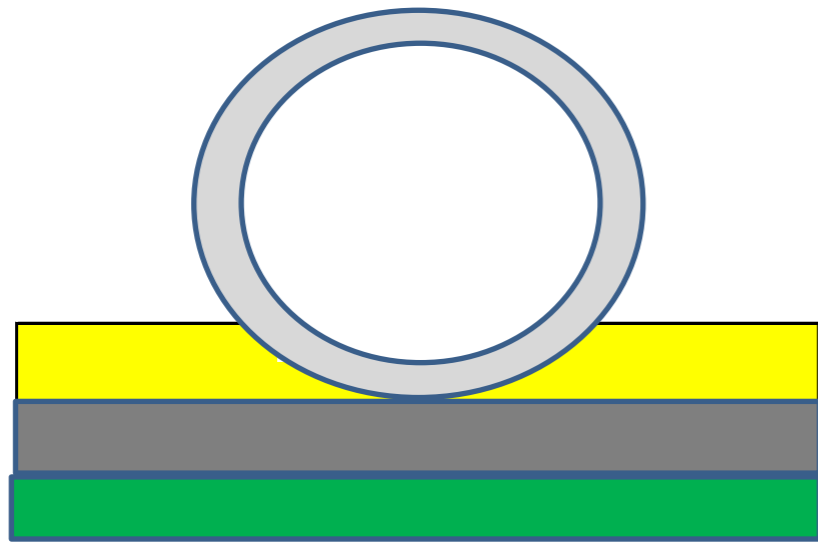


Cradle  
Pipe Laying  
Pcc  
Excavation

296+720 HPC / BHS

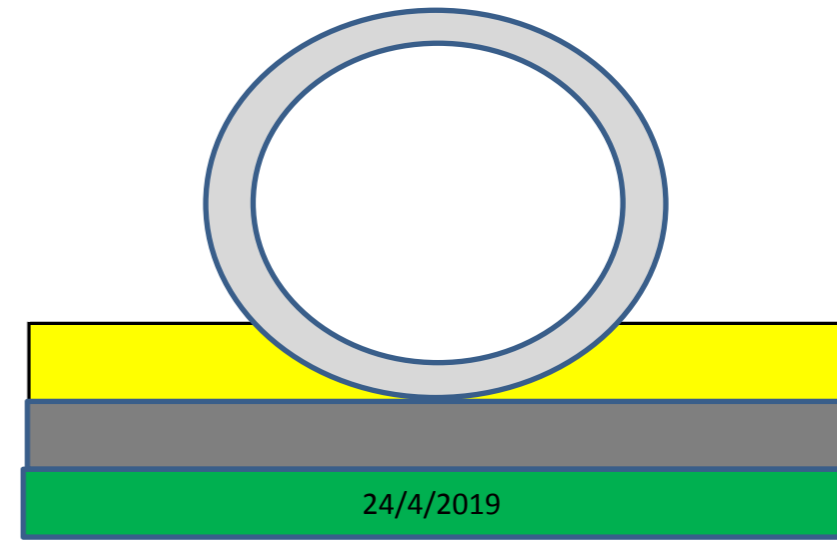


298+120 HPC / BHS

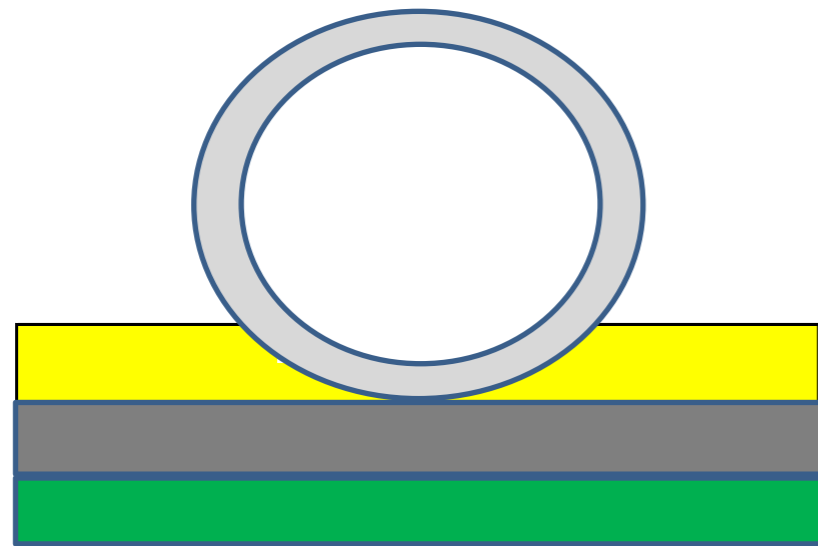


Legend:  
Cradle  
Pipe Laying  
Pcc  
Excavation

298+819 HPC / BHS

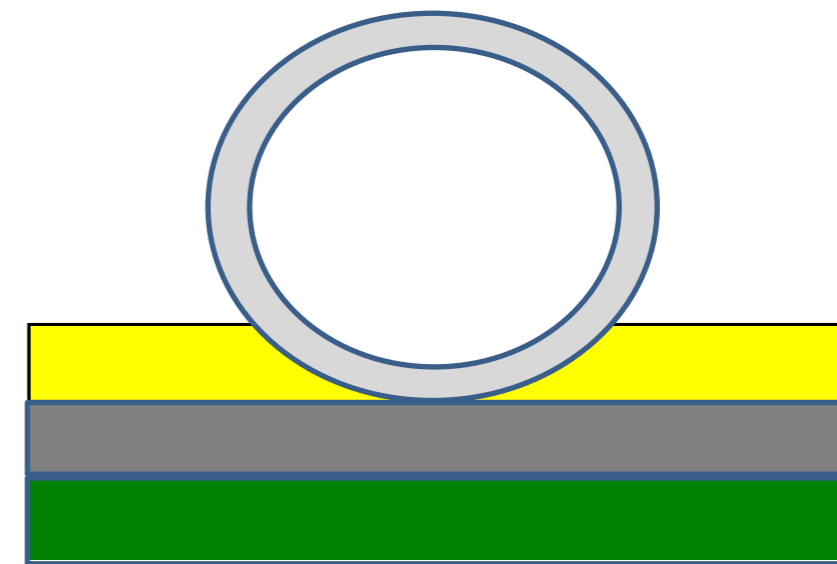


300+445 HPC / BHS



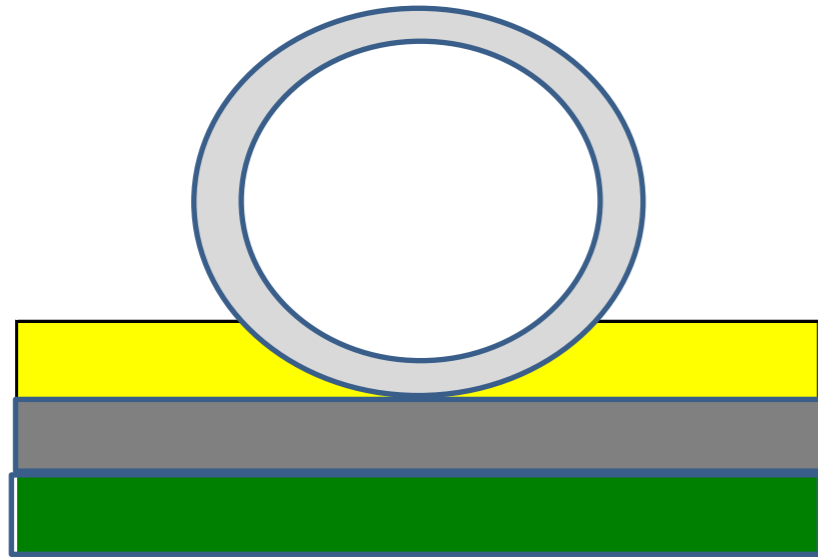
Legend:  
Cradle  
Pipe Laying  
Pcc  
Excavation

300+970 HPC / BHS

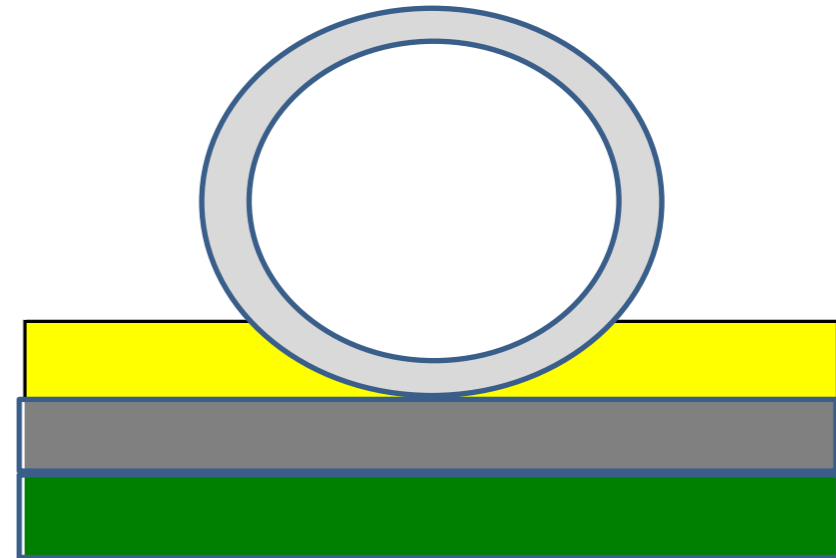


|

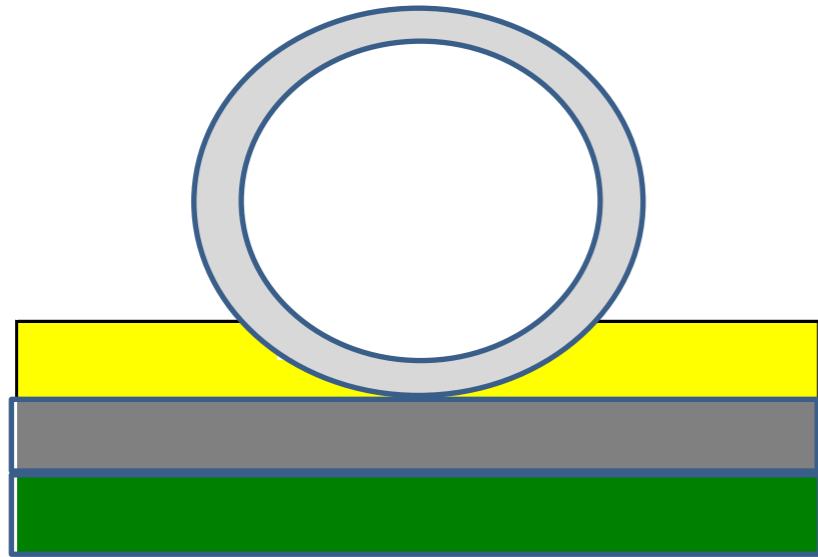
301+520 HPC / BHS



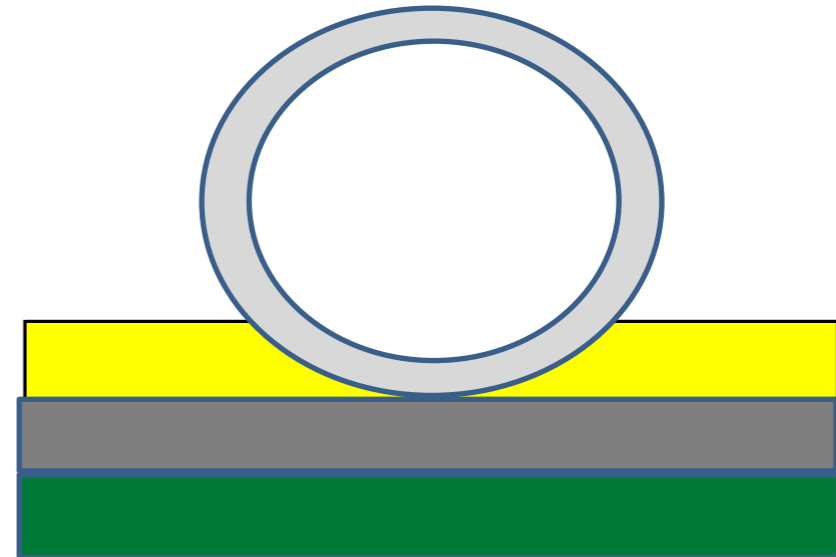
302+270 HPC / BHS



302+578 HPC / BHS

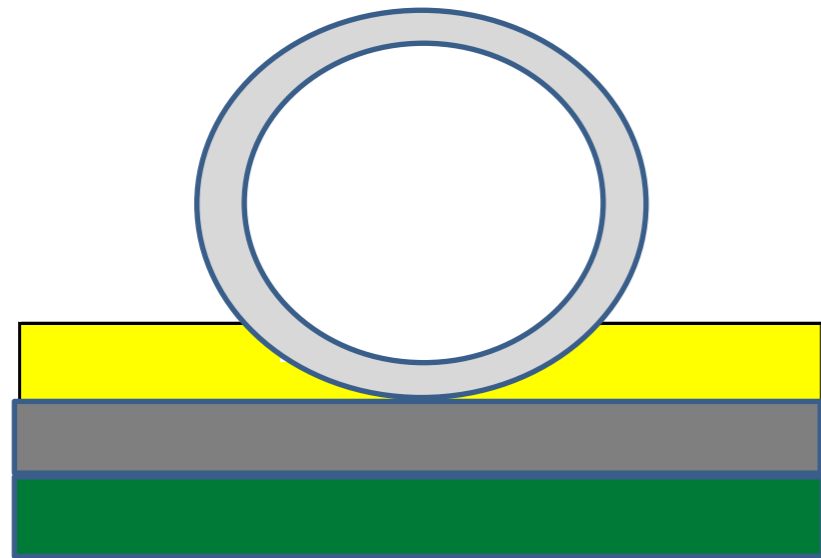


303+608 HPC / BHS



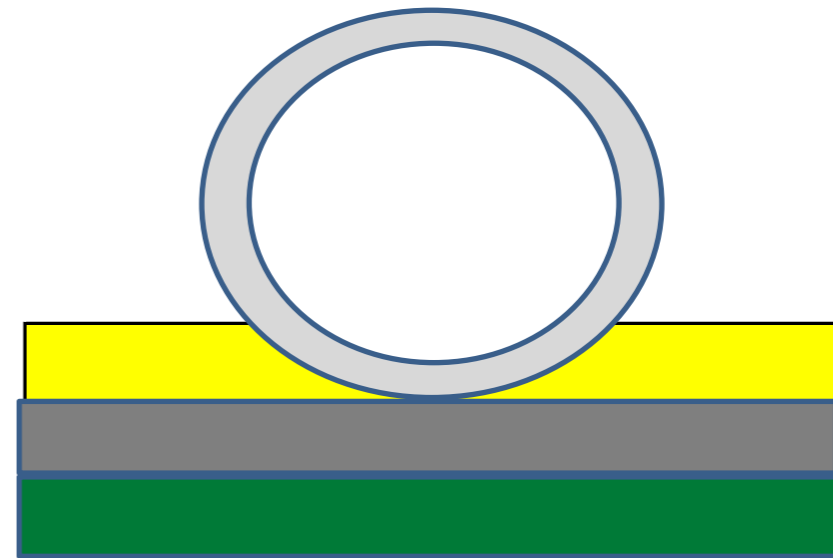


304+069 HPC /

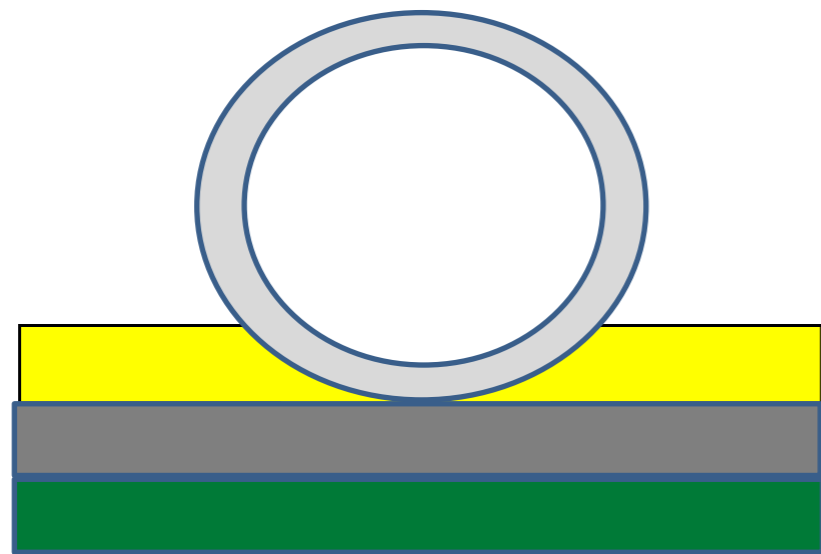


Legend:  
Cradle  
Pipe Laying  
Pcc  
Excavation

304+649 HPC / BHS

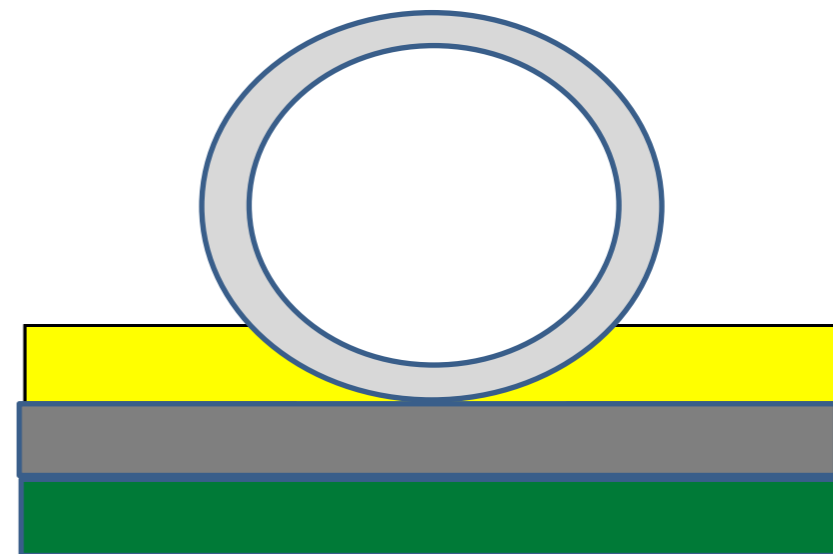


307+419 HPC / BHS

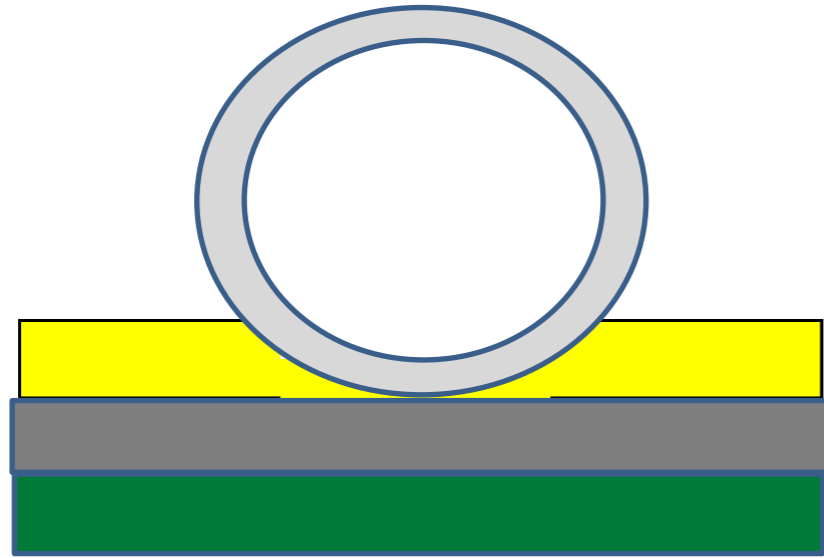


Legend:  
Cradle  
Pipe Laying  
Pcc  
Excavation

307+969 HPC / BHS

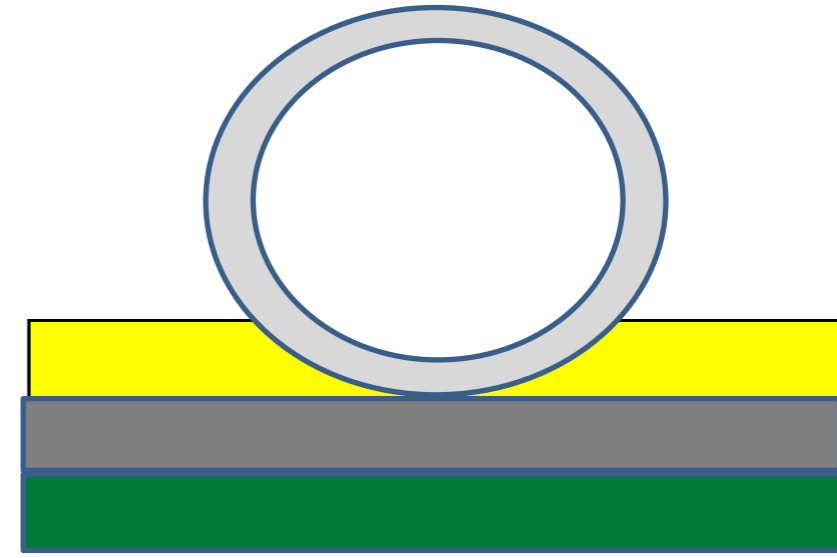


308+320 HPC / BHS

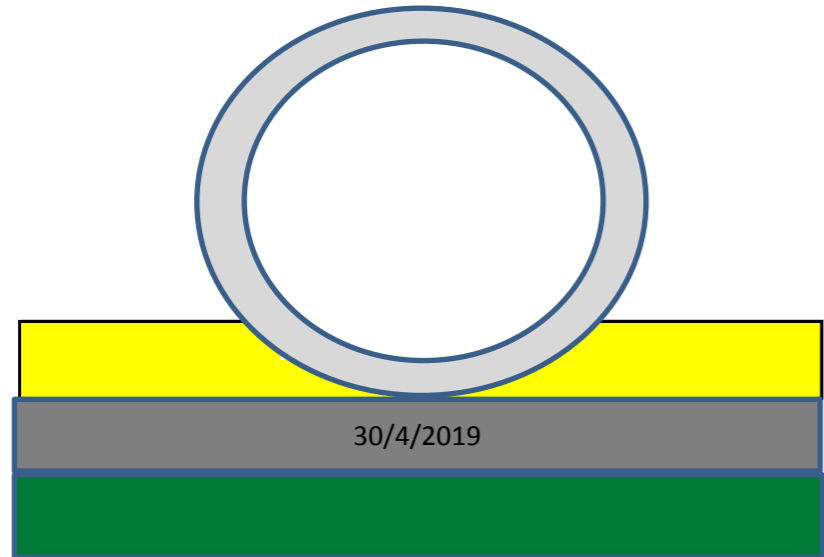


  
Cradle  
Pipe Laying  
Pcc  
Excavation

308+794 HPC / BHS

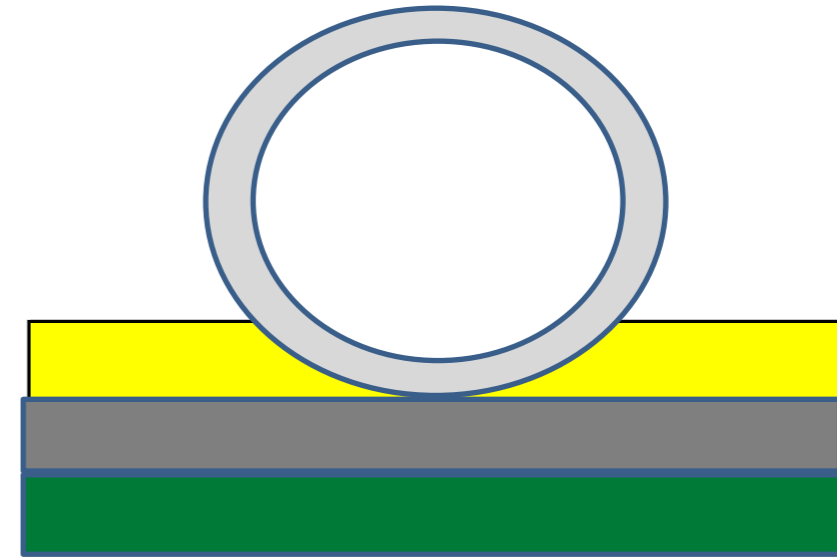


309+368 HPC / BHS

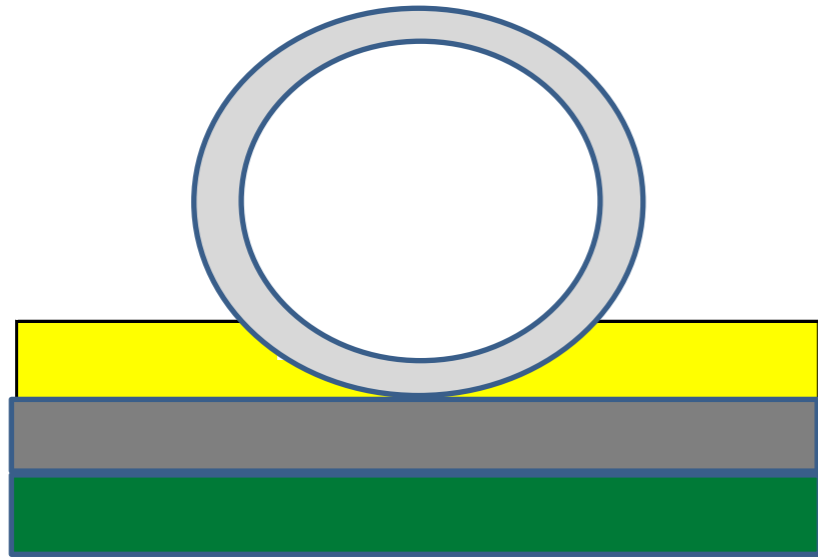


  
Cradle  
Pipe Laying  
Pcc  
Excavation

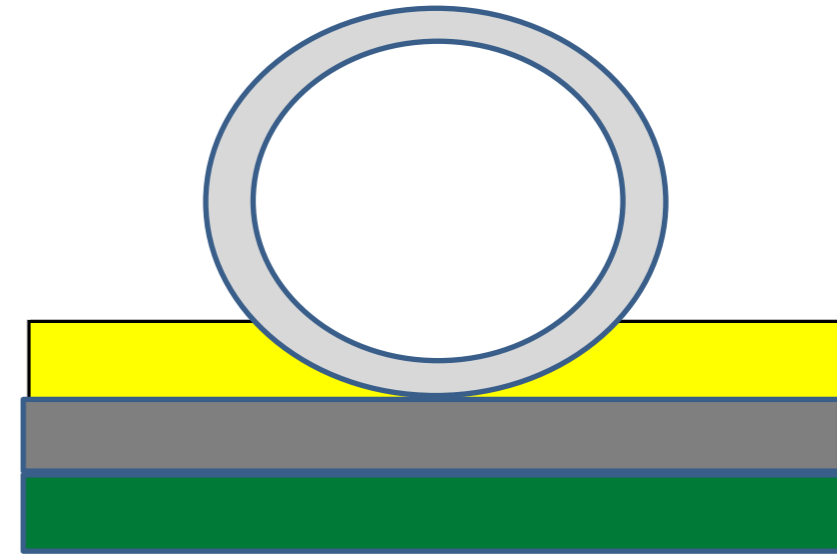
310+119 HPC / BHS



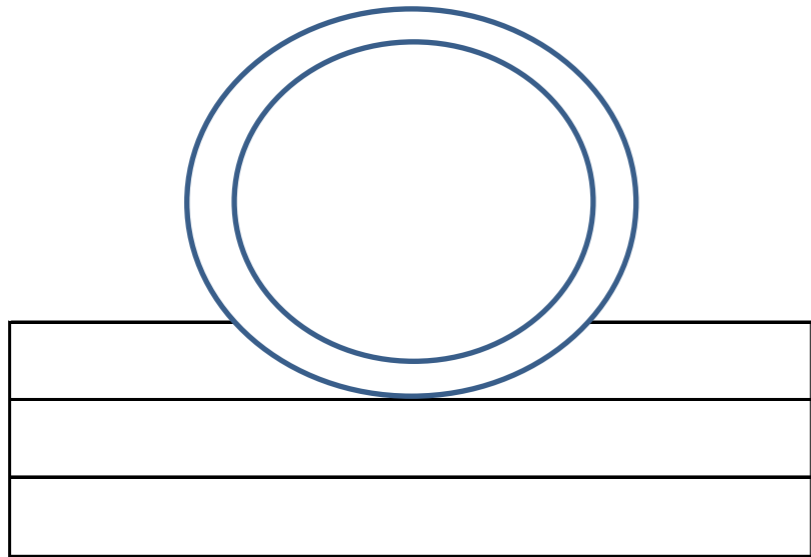
311+329 HPC / BHS



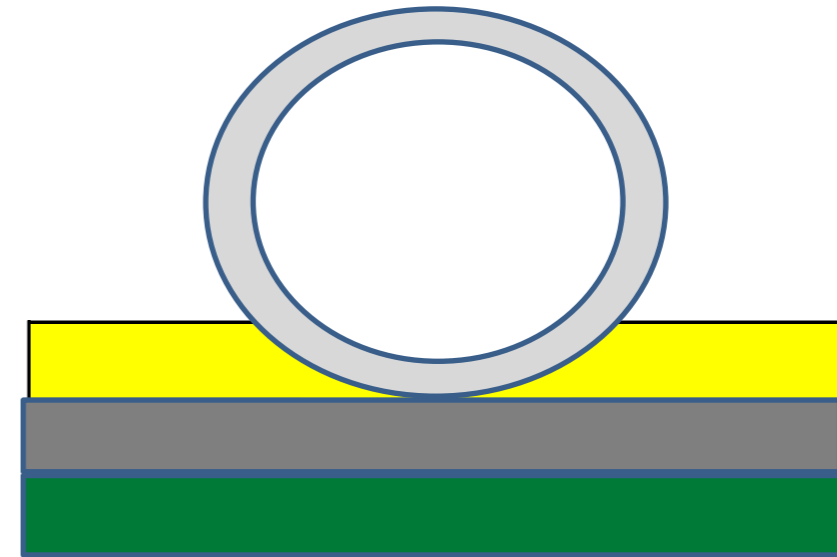
311+969 HPC / BHS



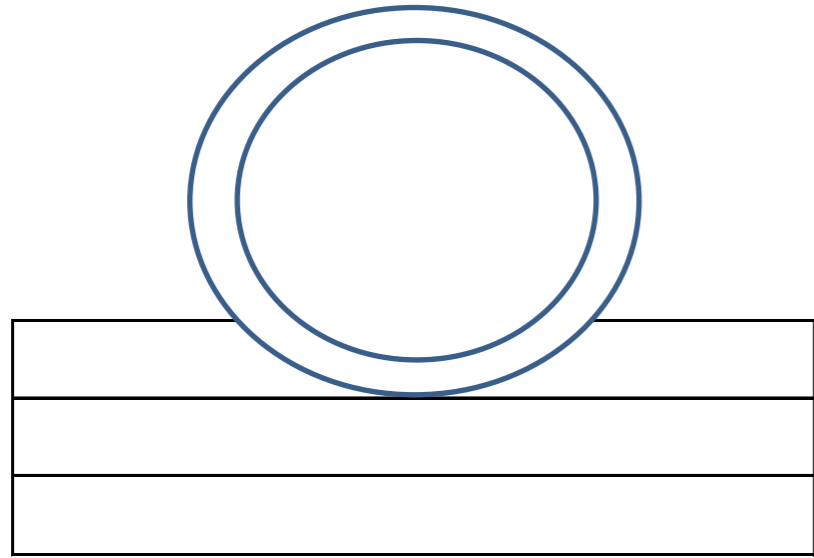
312+679 HPC / BHS 17\*



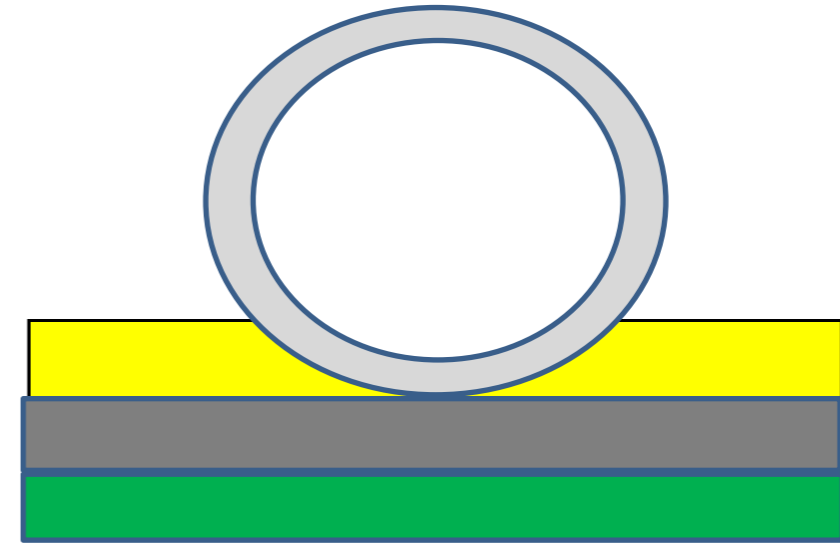
313+369 HPC / BHS



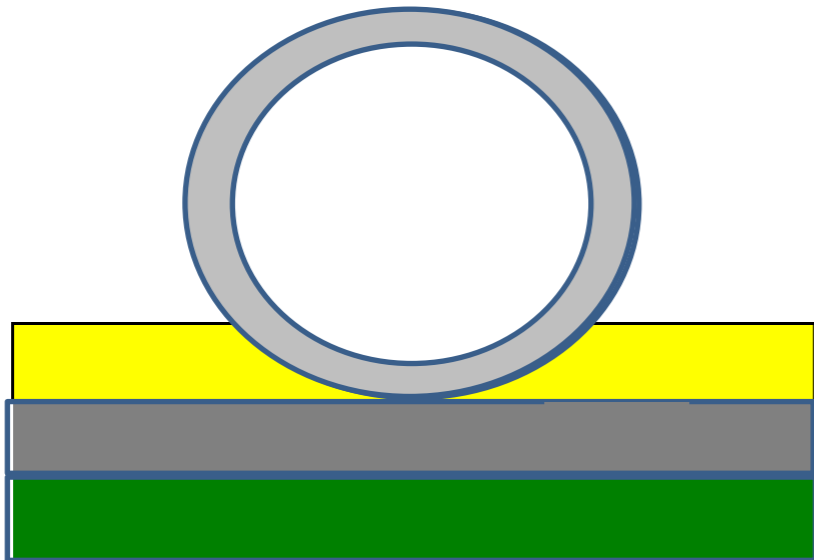
313+812 HPC / BHS 36\*



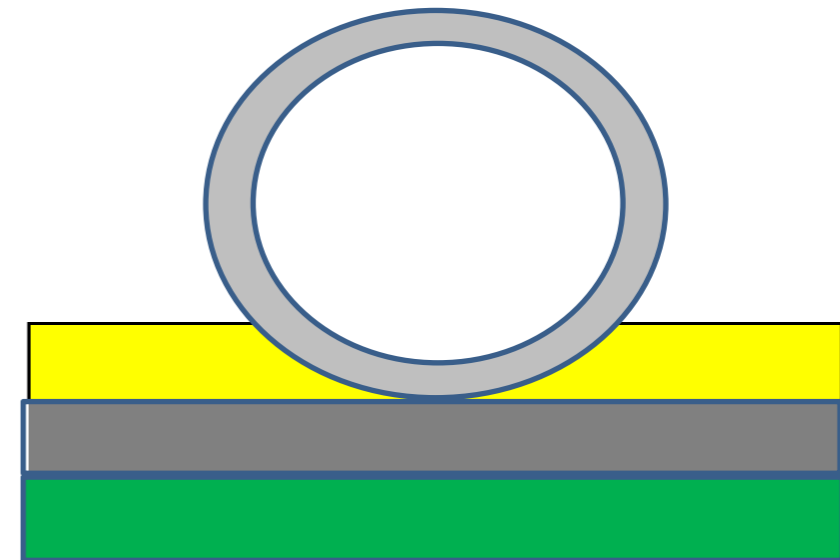
314+669 HPC/ BHS



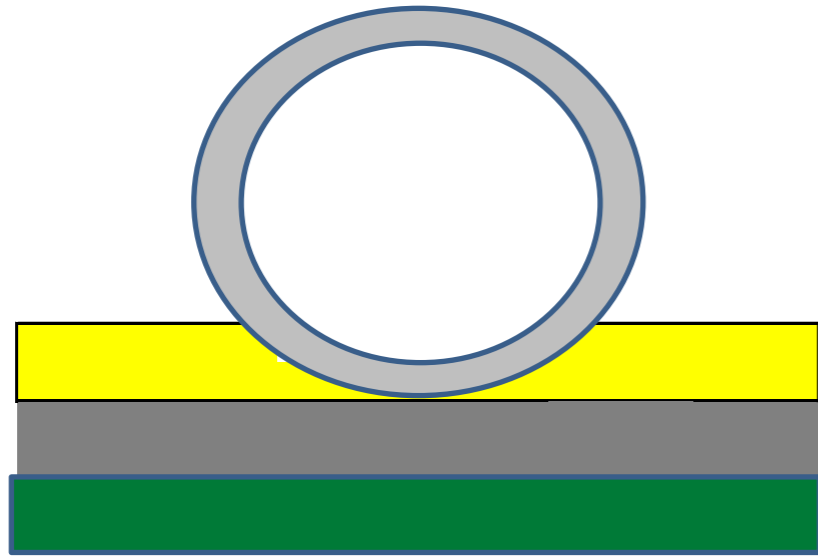
315+719 HPC/BHS



316+069 HPC/BHS

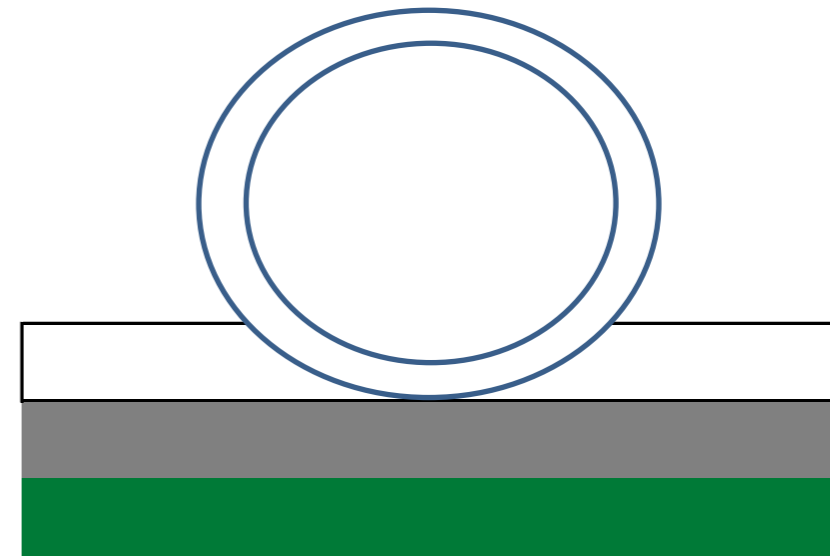


316+819 HPC/BHS

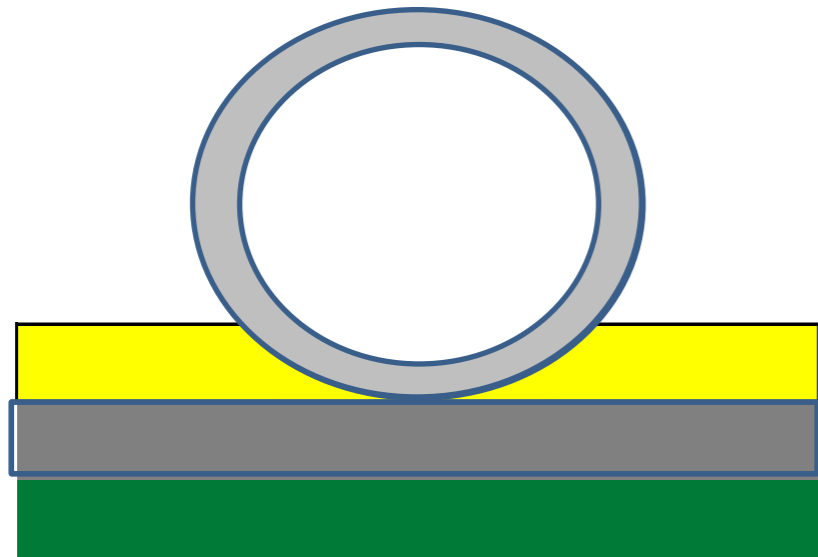


Legend:  
Cradle  
Pipe Laying  
Pcc  
Excavation

317+470 HPC/BHS

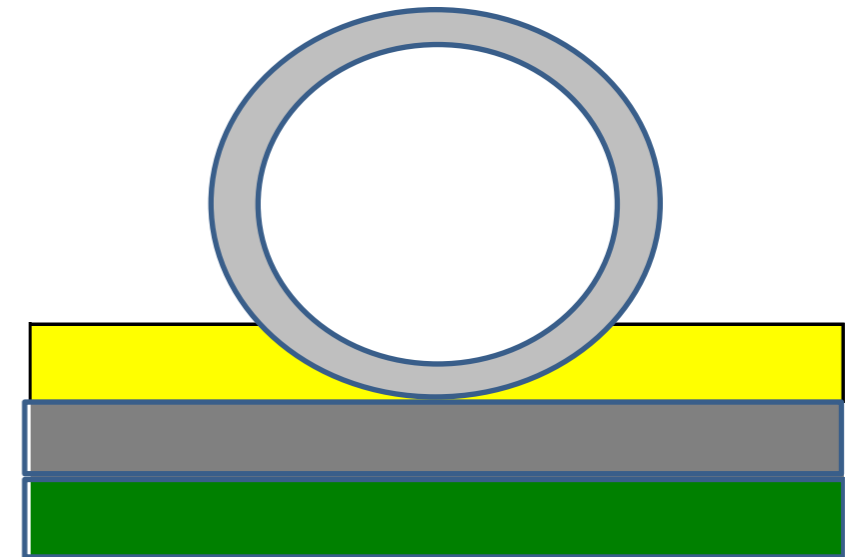


319+268 HPC/BHS

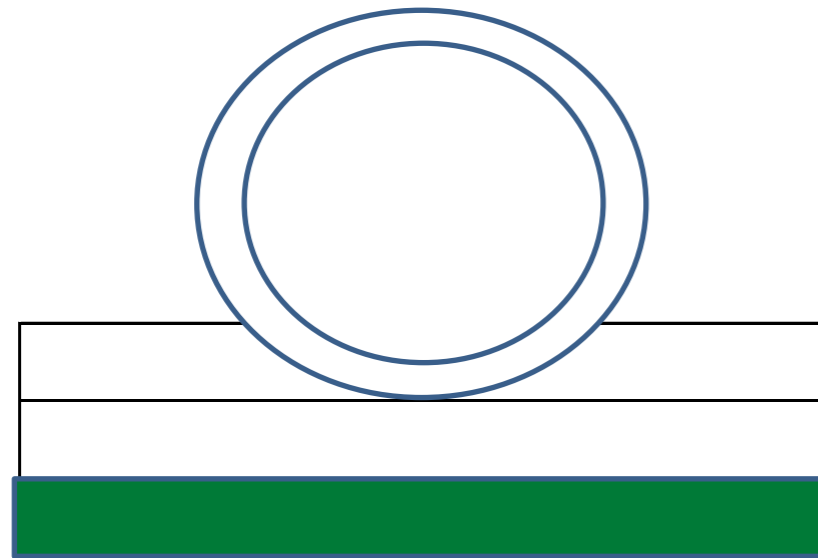


Legend:  
Cradle  
Pipe Laying  
Pcc  
Excavation

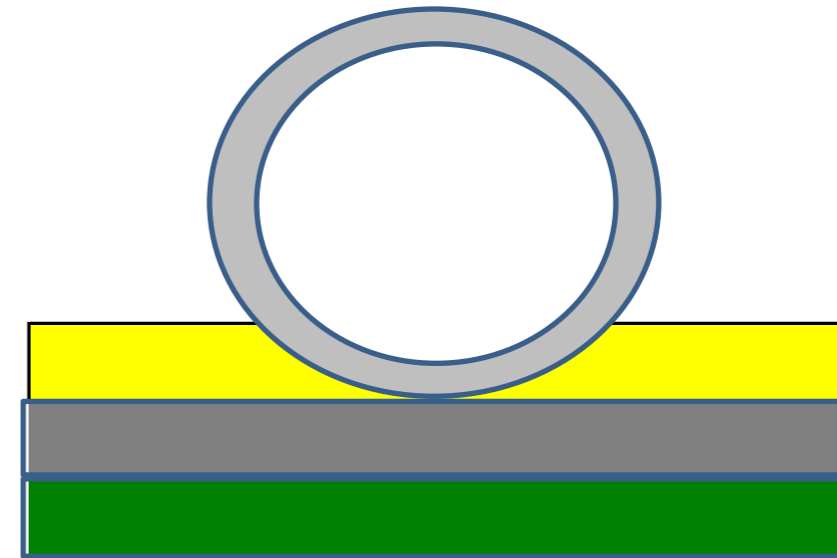
319+969 HPC/RHS



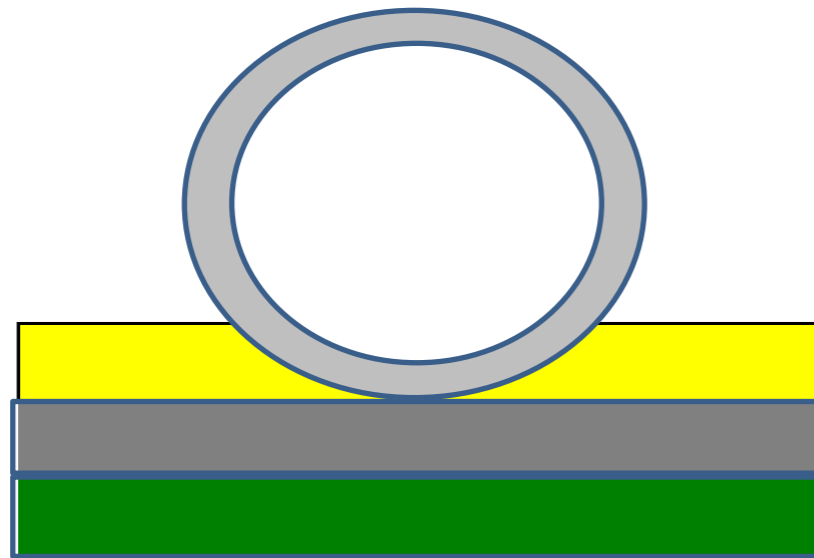
322+778 HPC/BHS

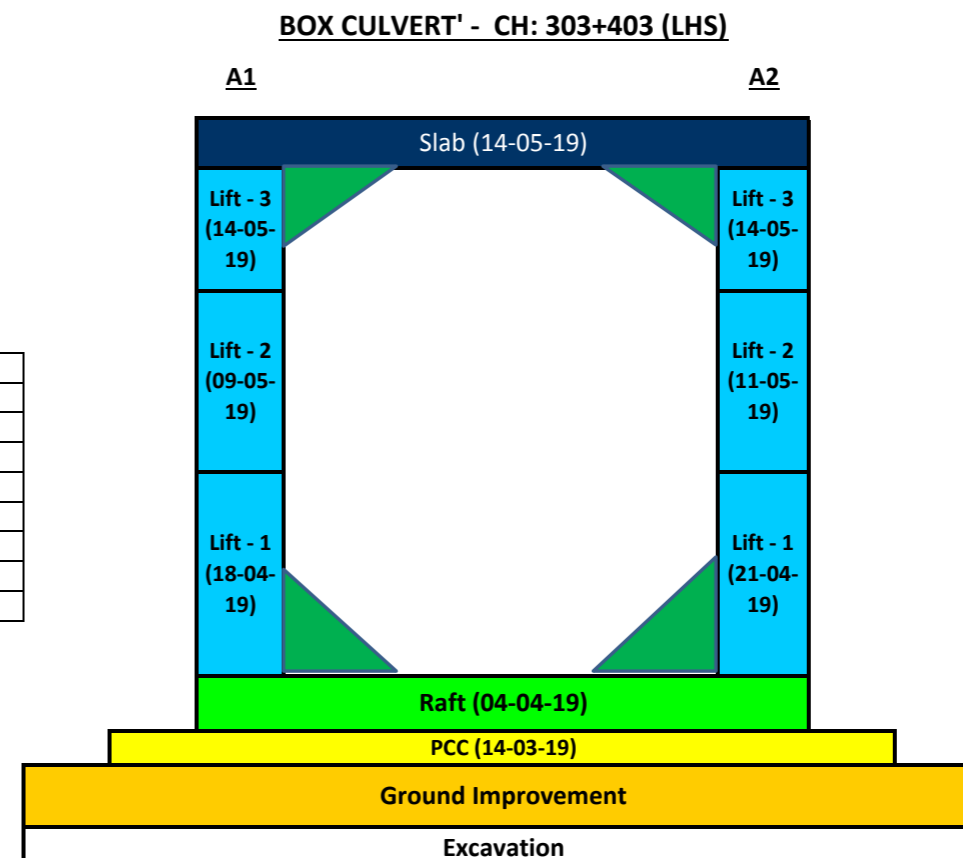
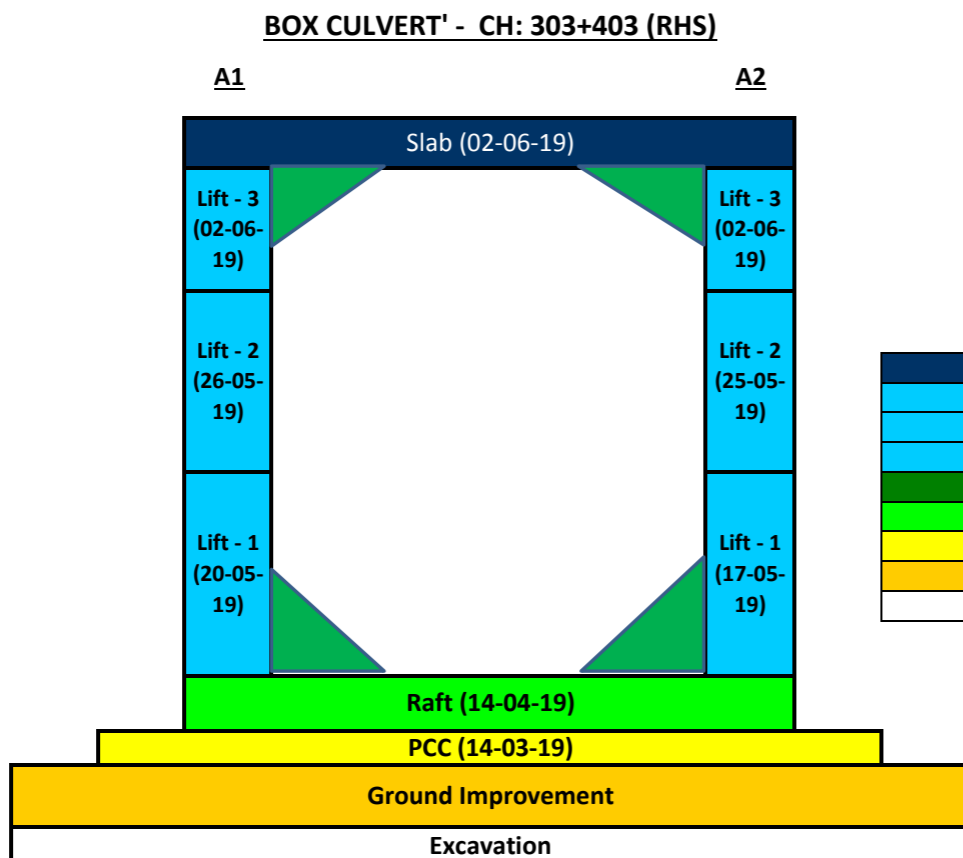
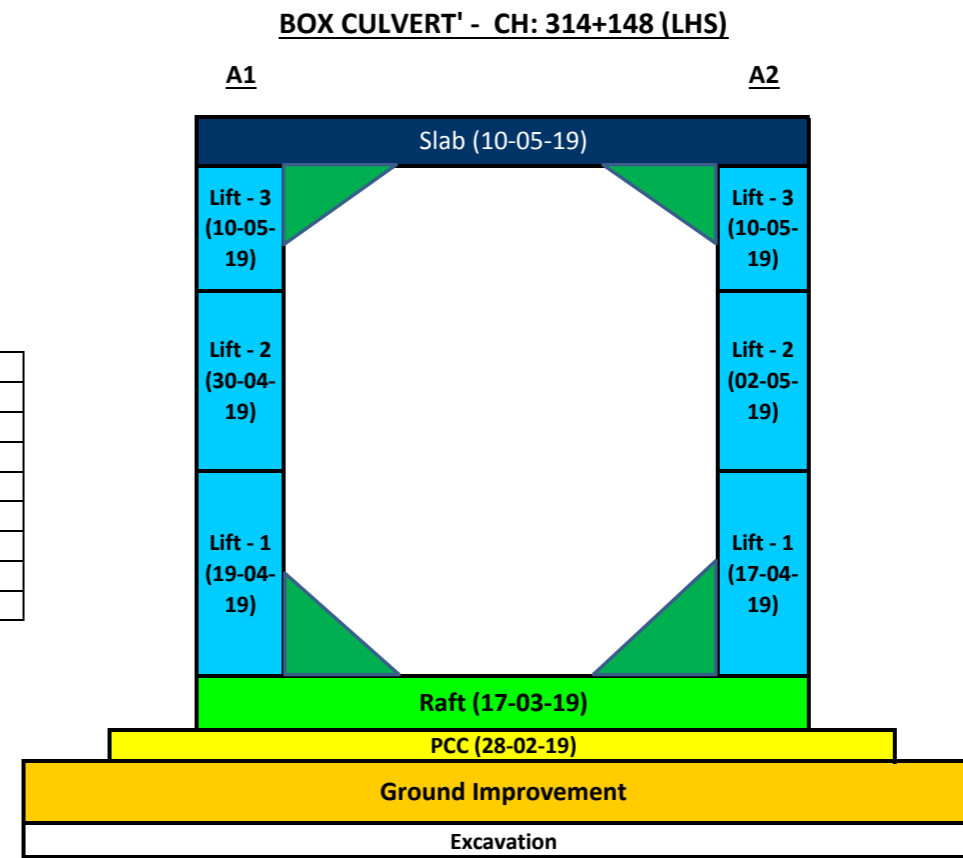
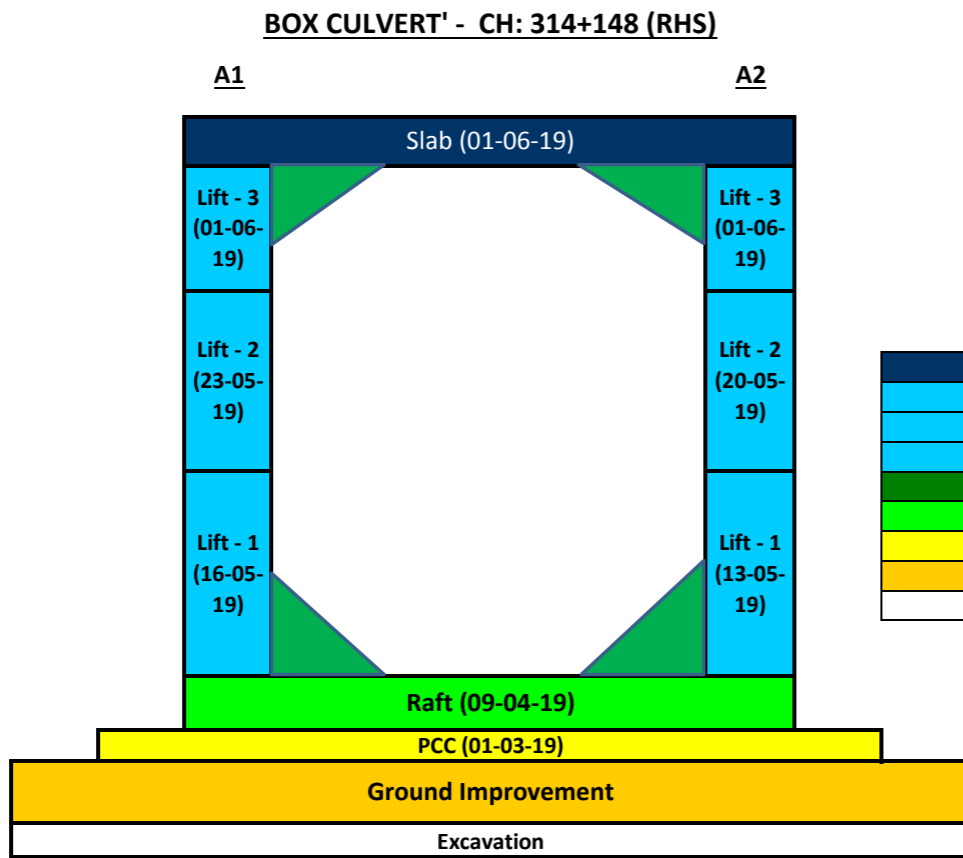


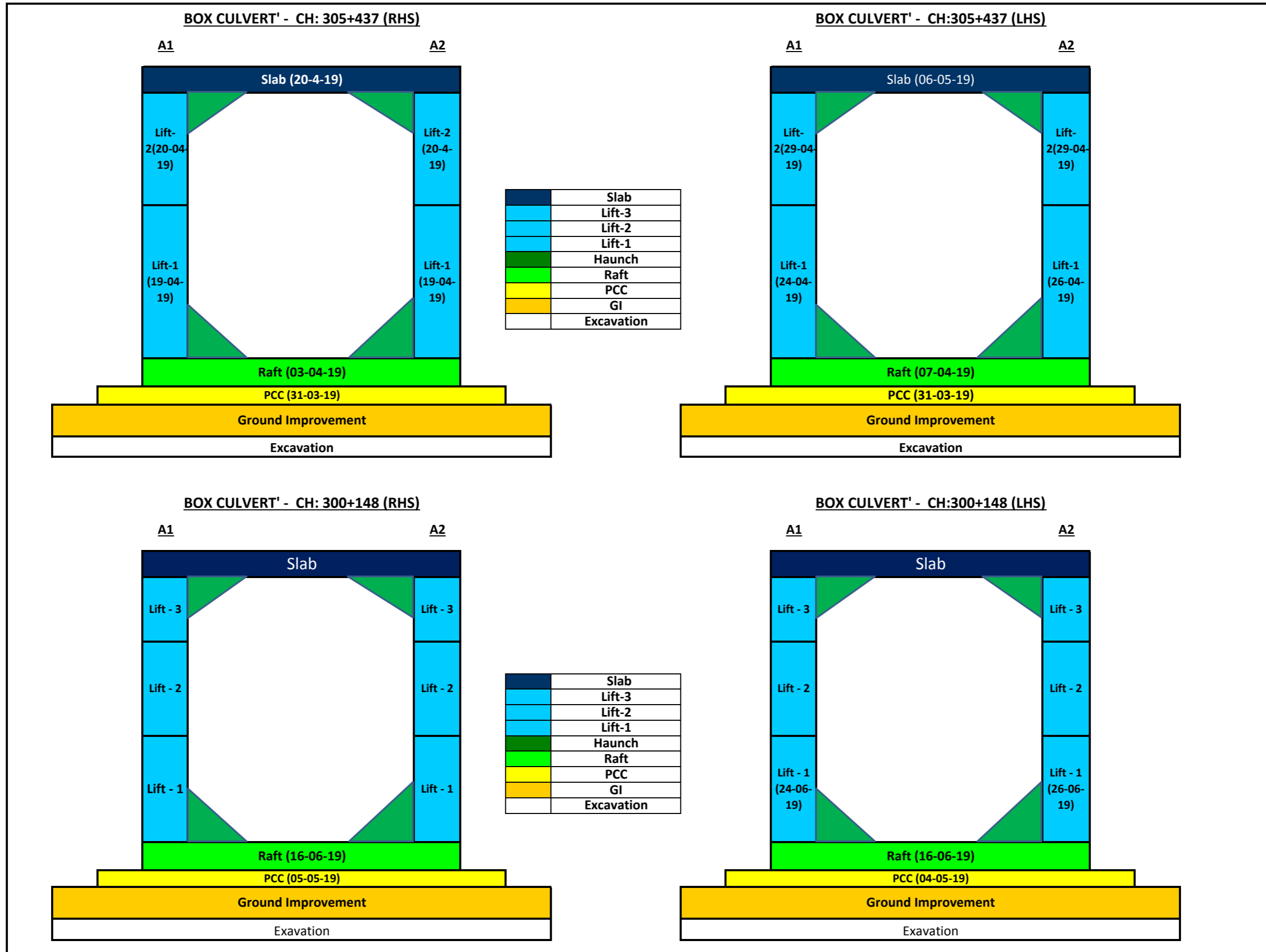
320+719 HPC/BHS



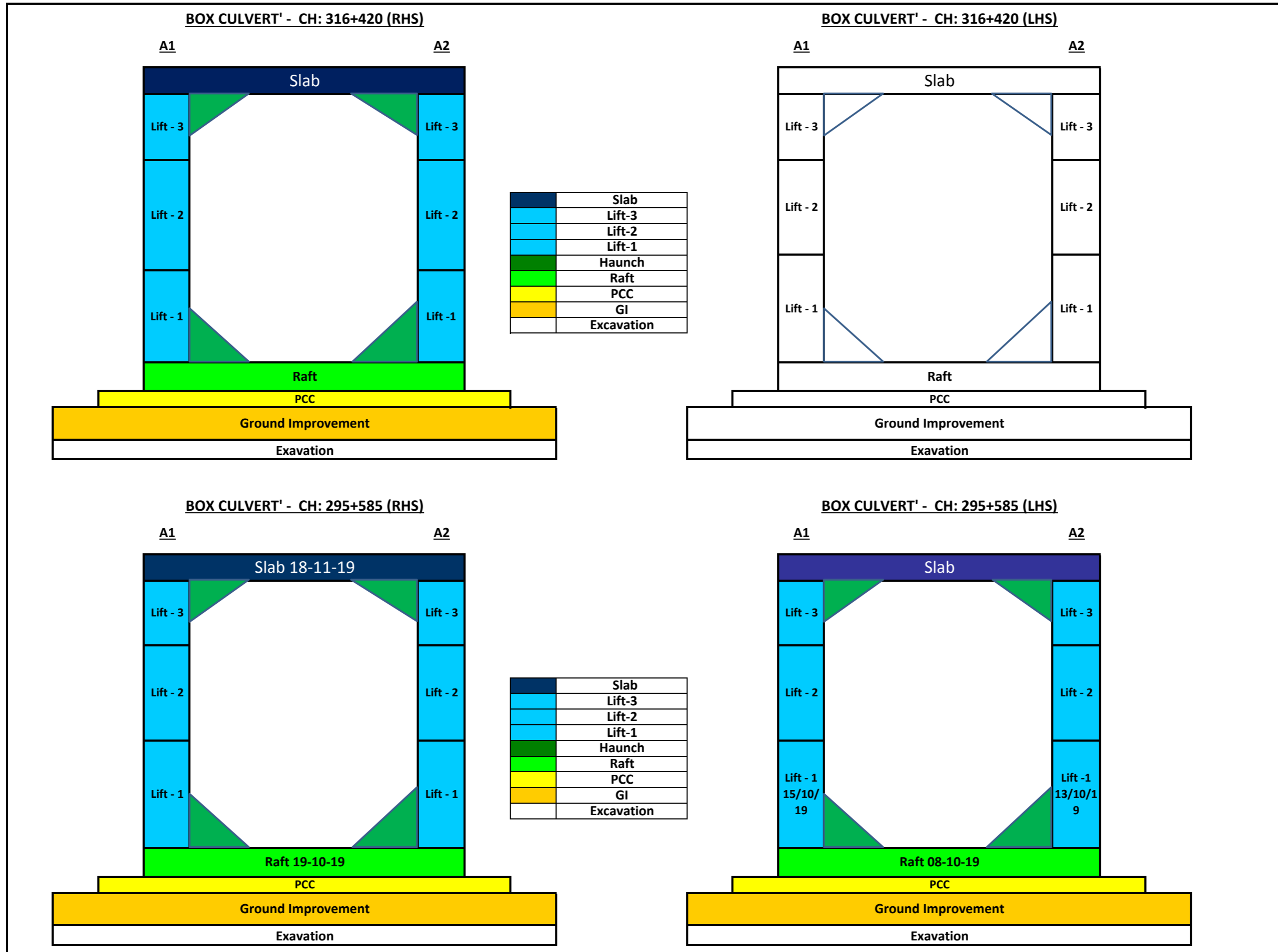
322+294 HPC/BHS

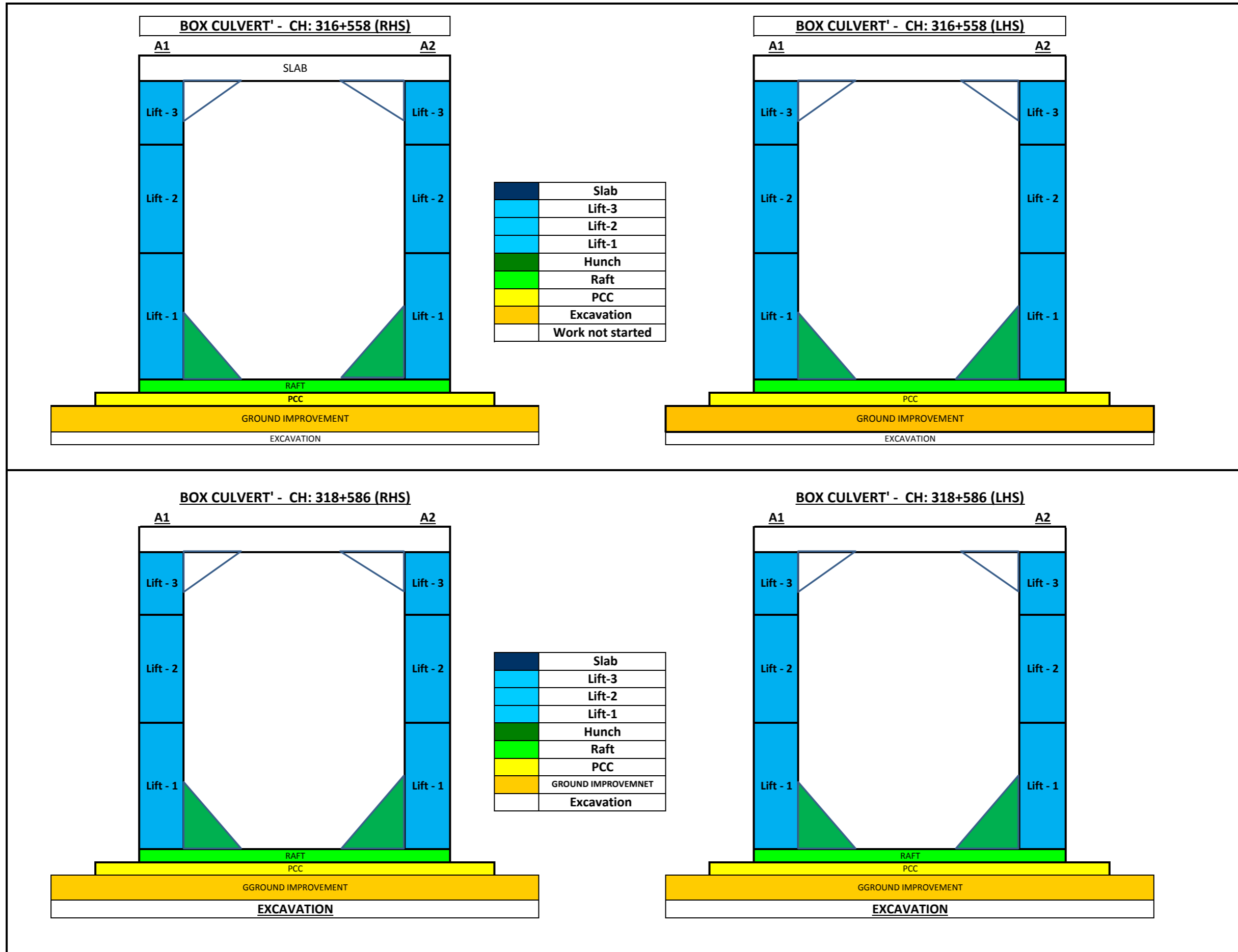


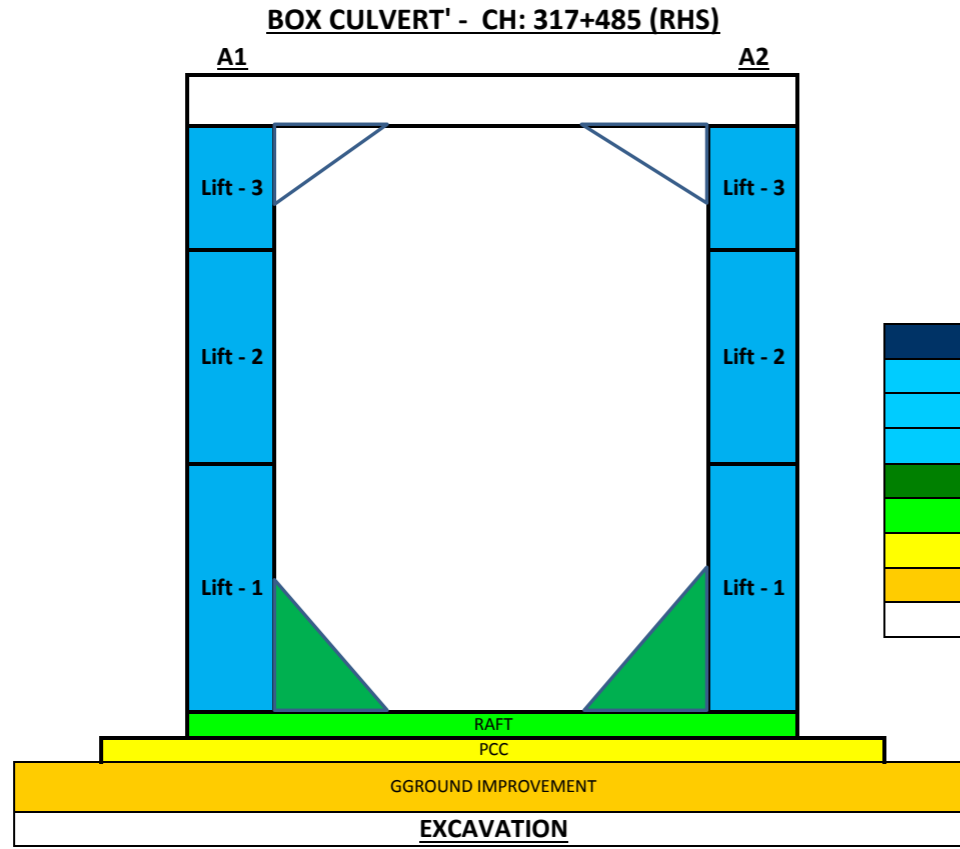




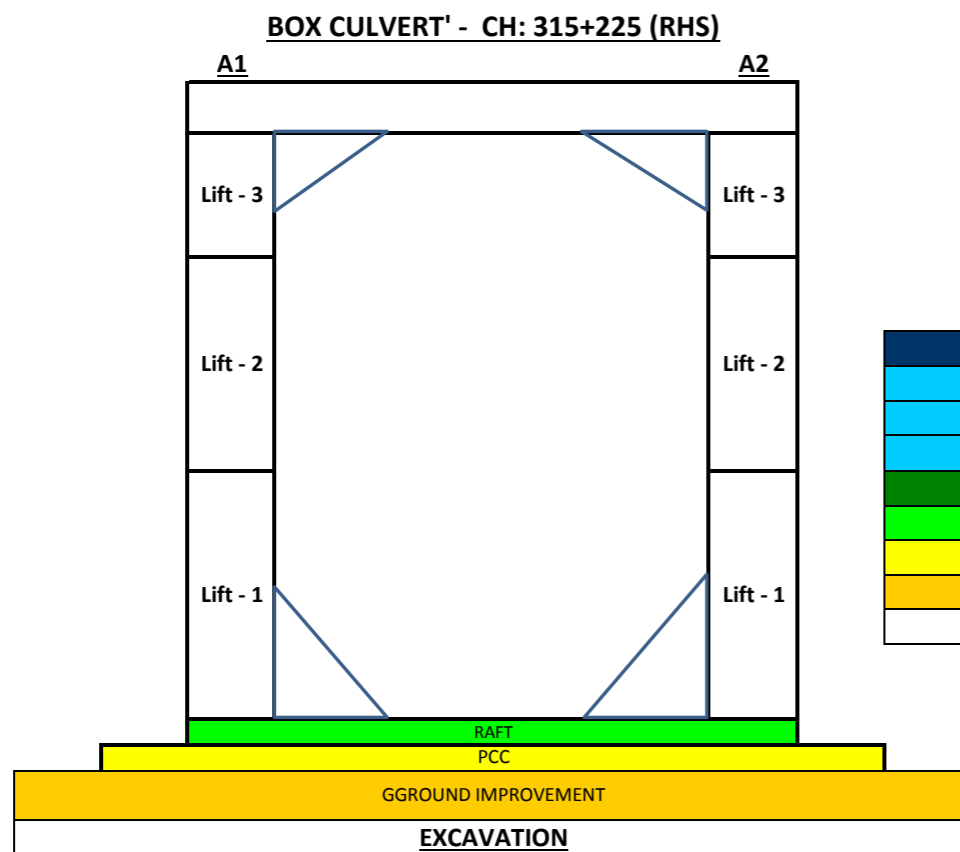
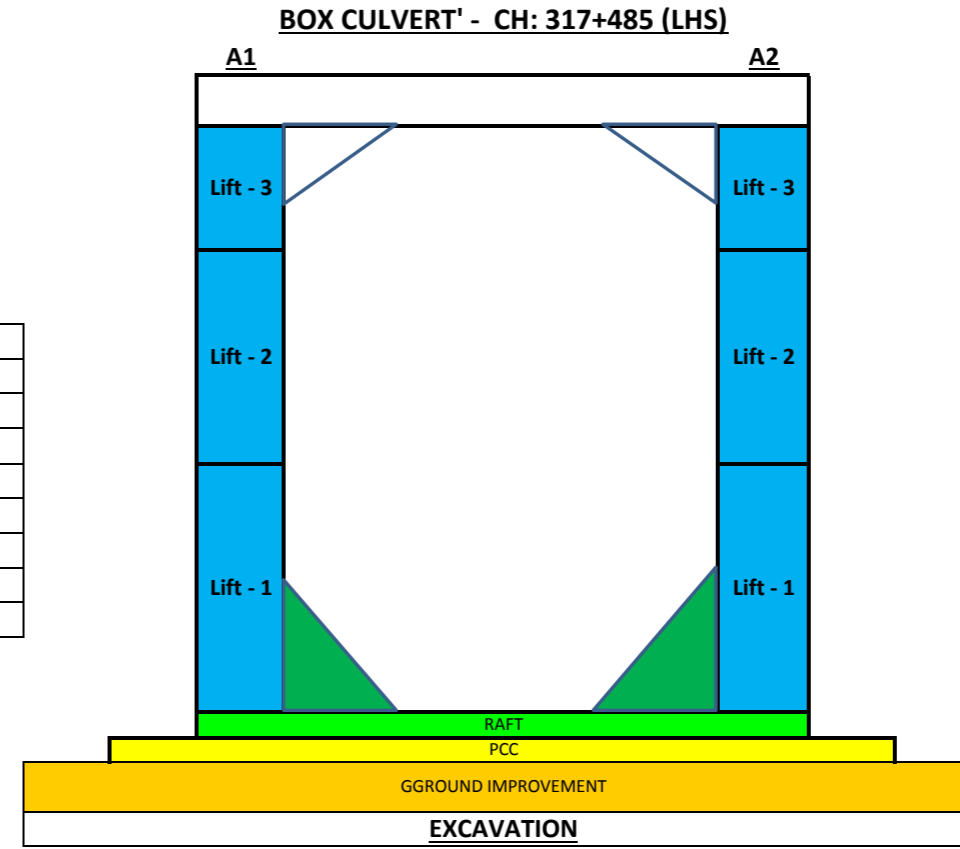




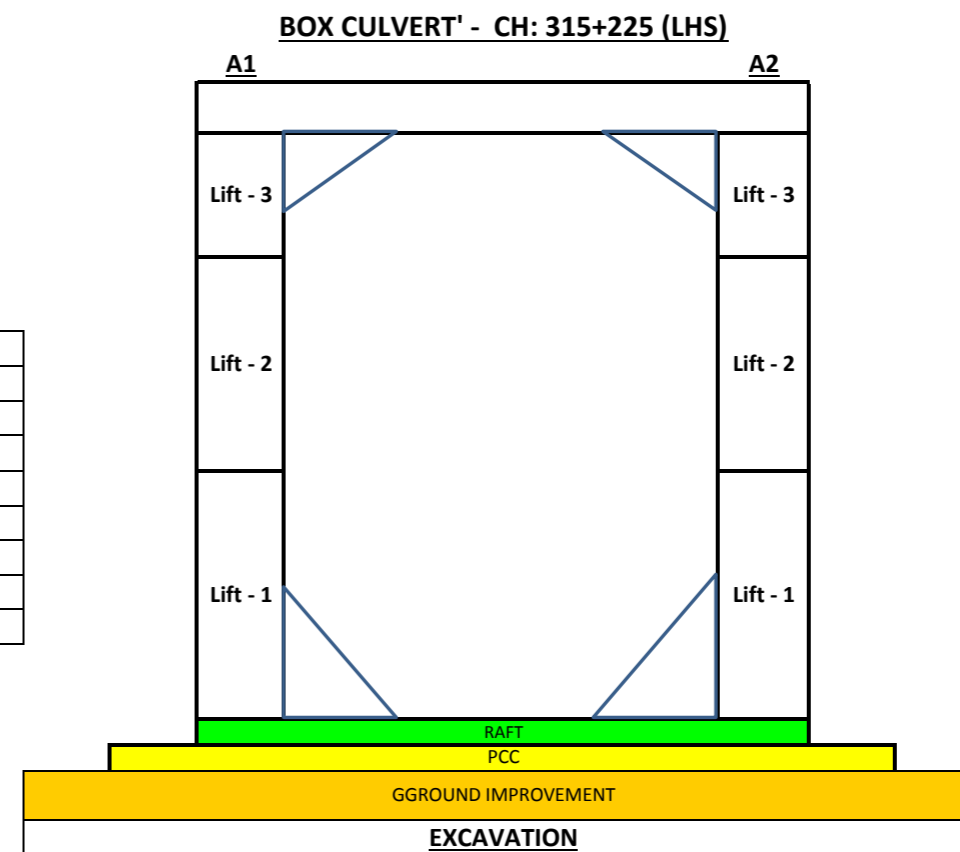


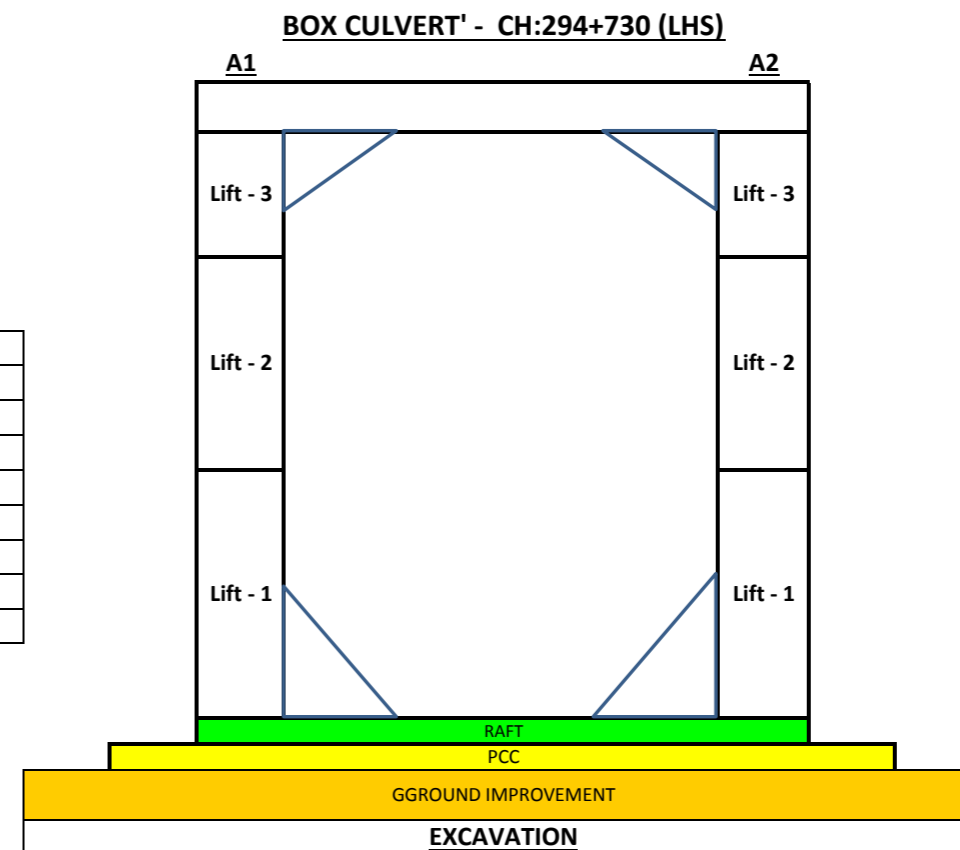
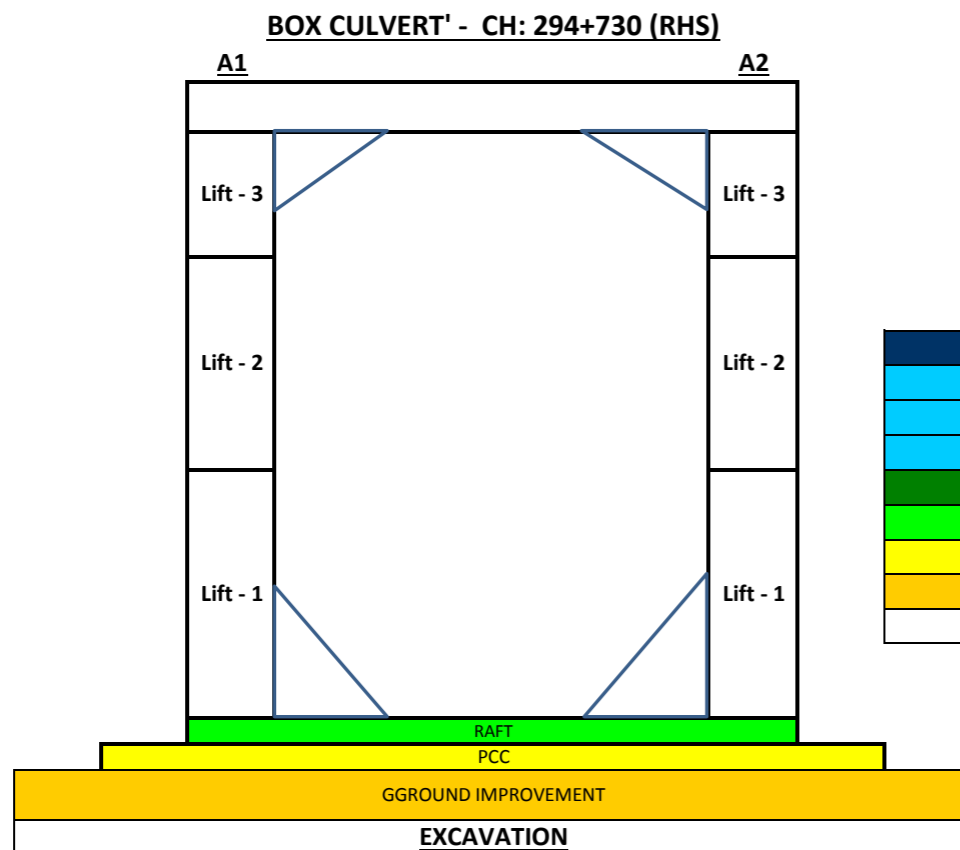
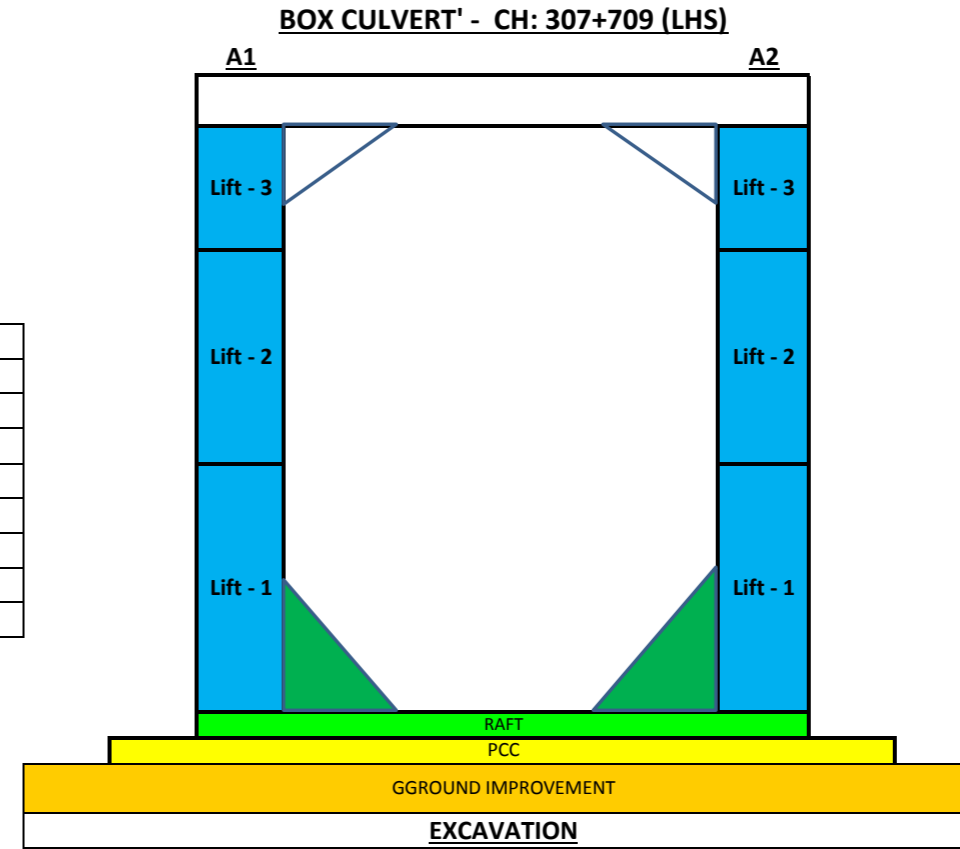
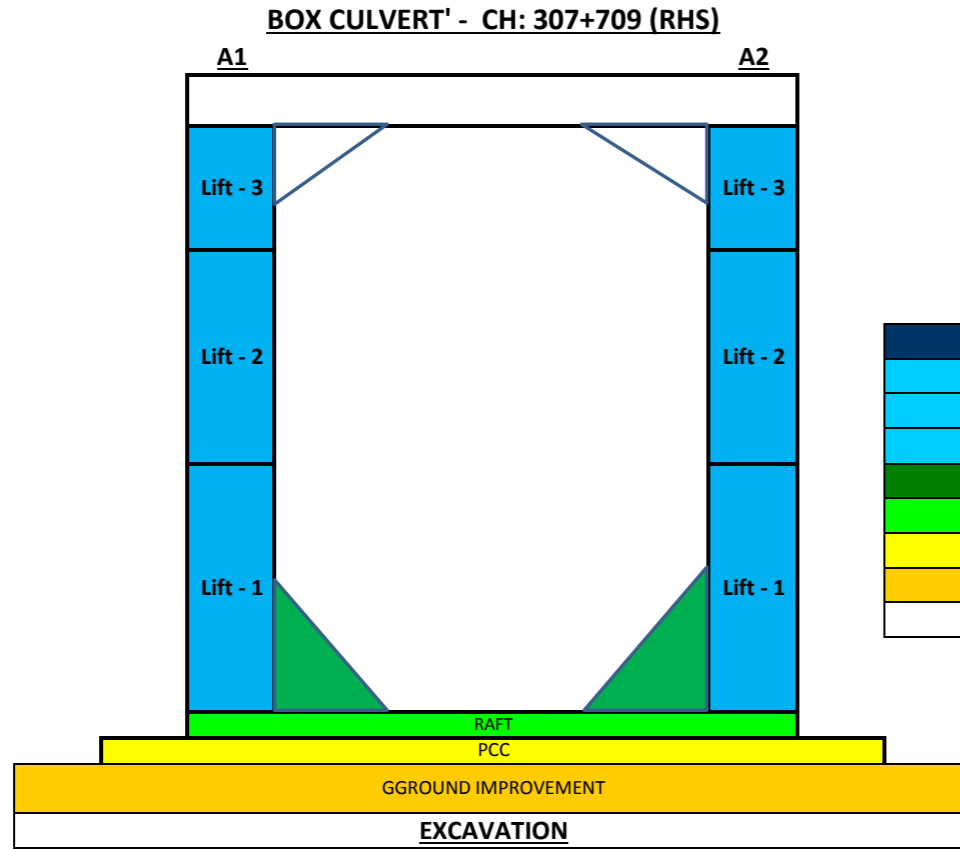


Slab
Lift-3
Lift-2
Lift-1
Hunch
Raft
PCC
GGROUND IMPROVEMNET
Excavation

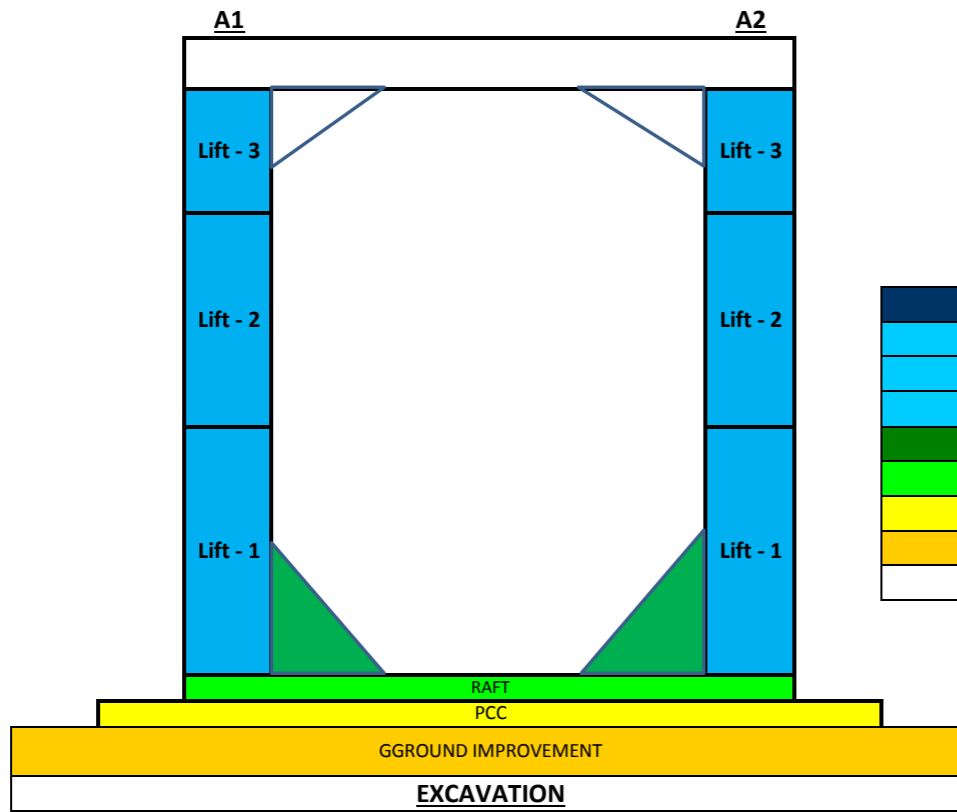


Slab
Lift-3
Lift-2
Lift-1
Hunch
Raft
PCC
GGROUND IMPROVEMNET
Excavation



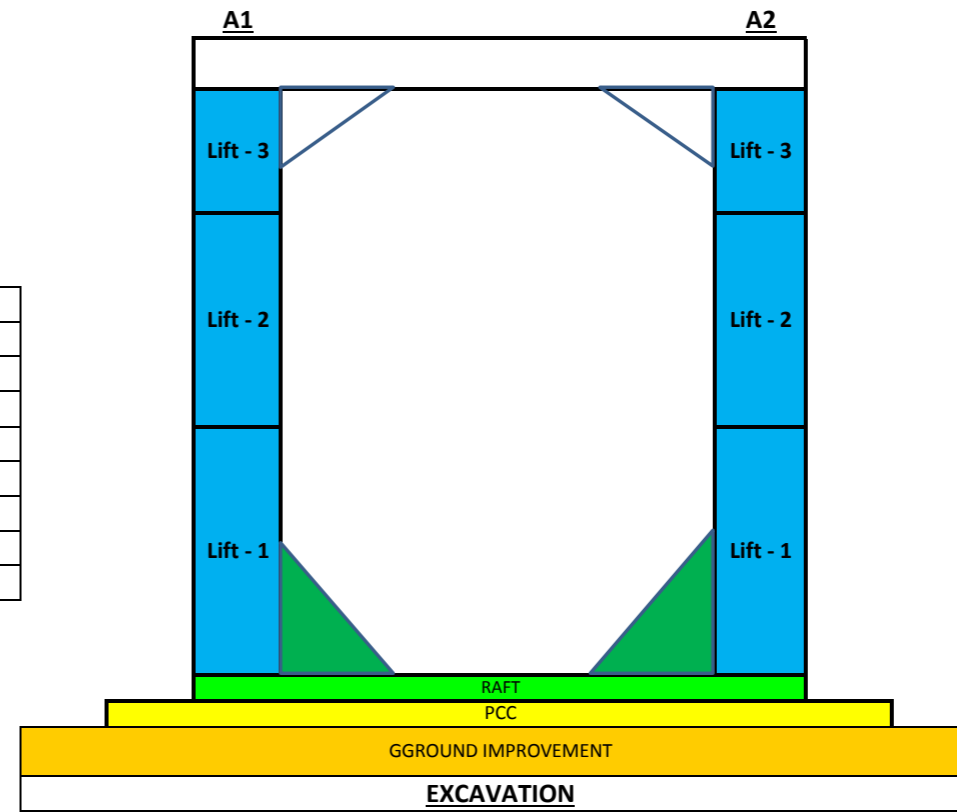


**BOX CULVERT' - CH:294+985 (RHS)**

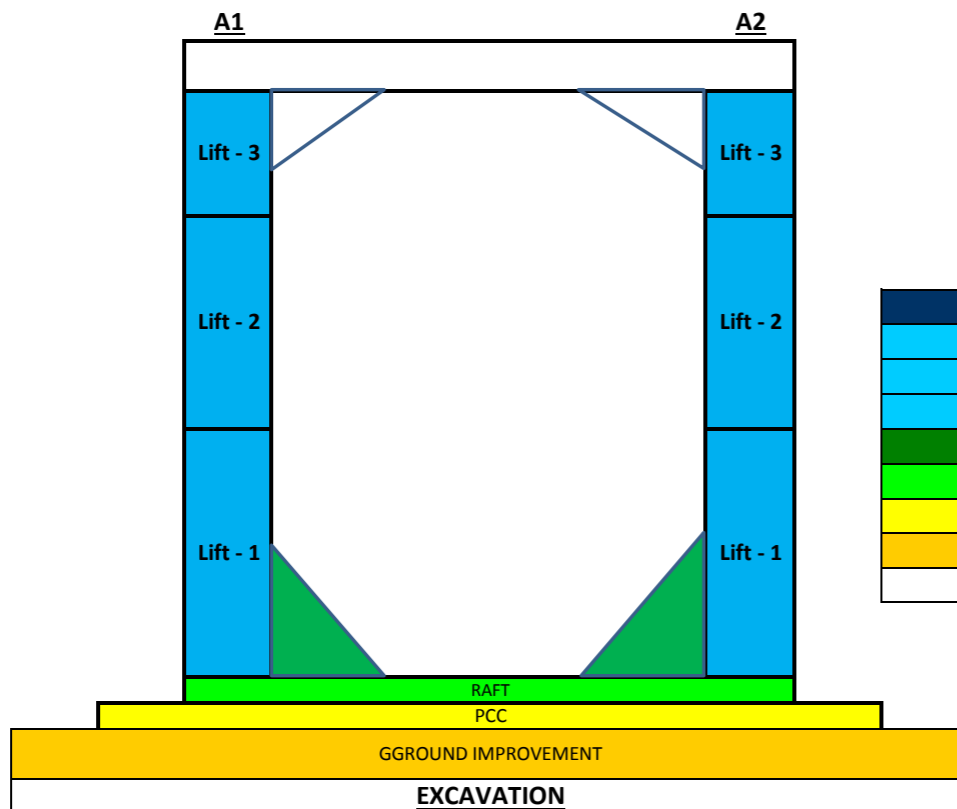


	Slab
	Lift-3
	Lift-2
	Lift-1
	Hunch
	Raft
	PCC
	GROUND IMPROVEMNET
	Excavation

**BOX CULVERT' - CH: 294+985 (LHS)**

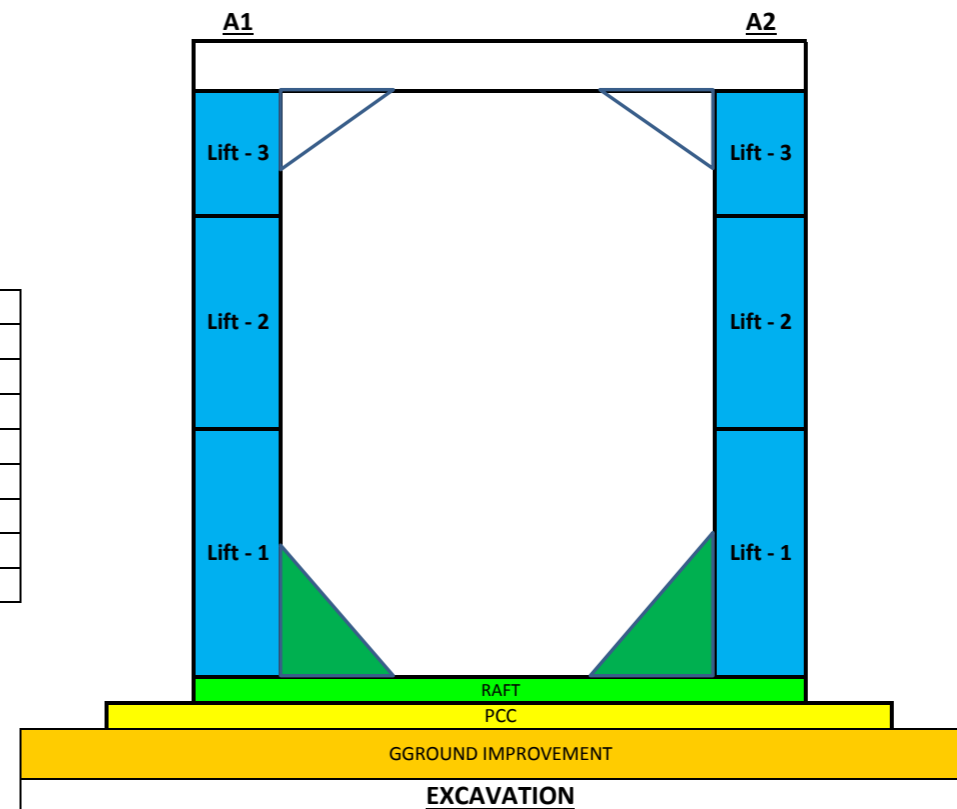


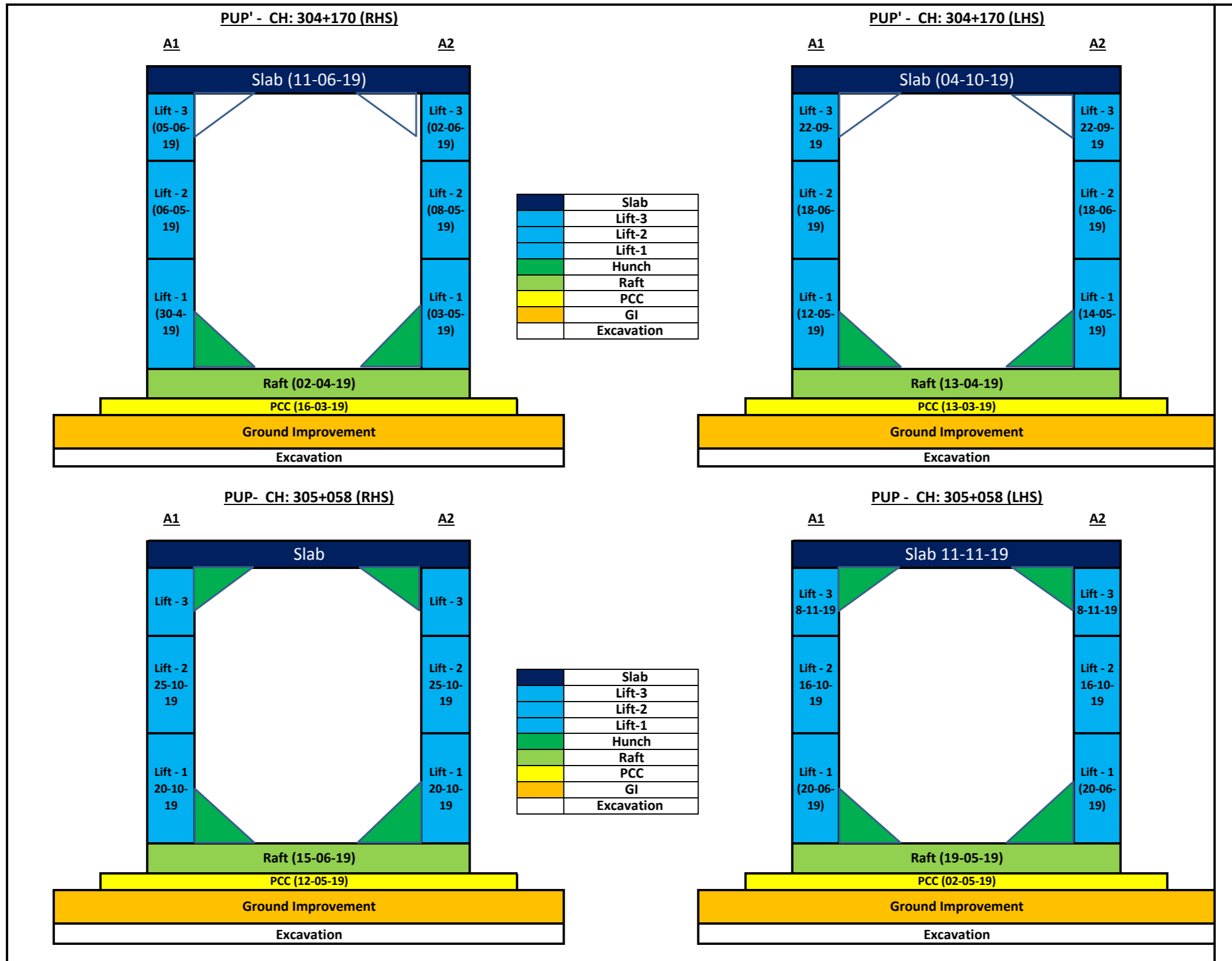
**BOX CULVERT' - CH:292+450 (RHS)**

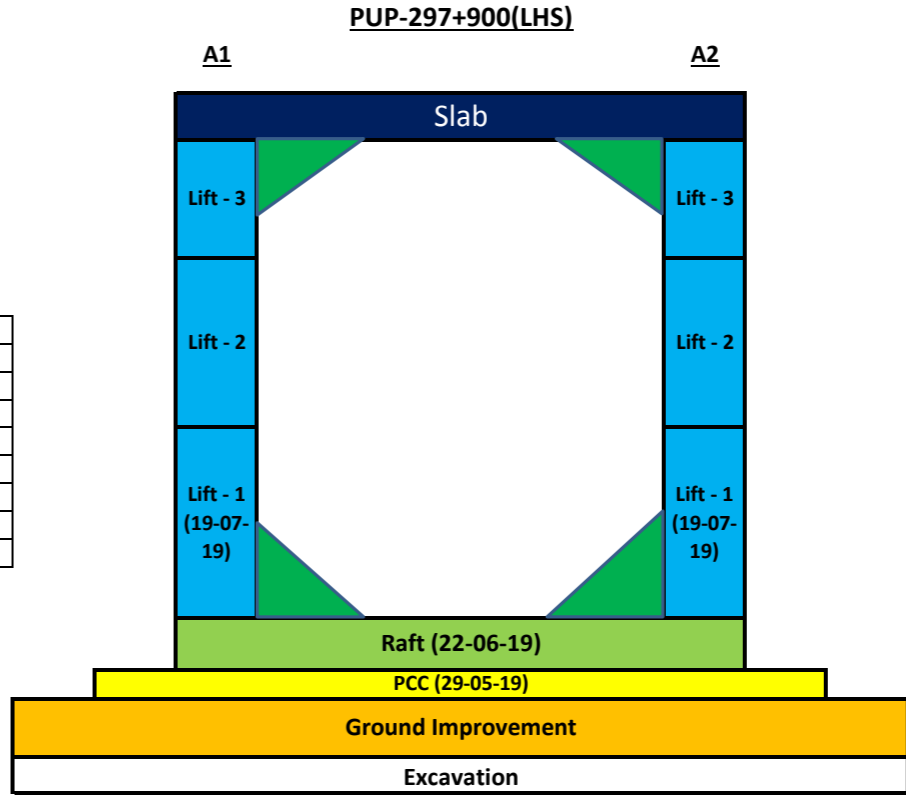
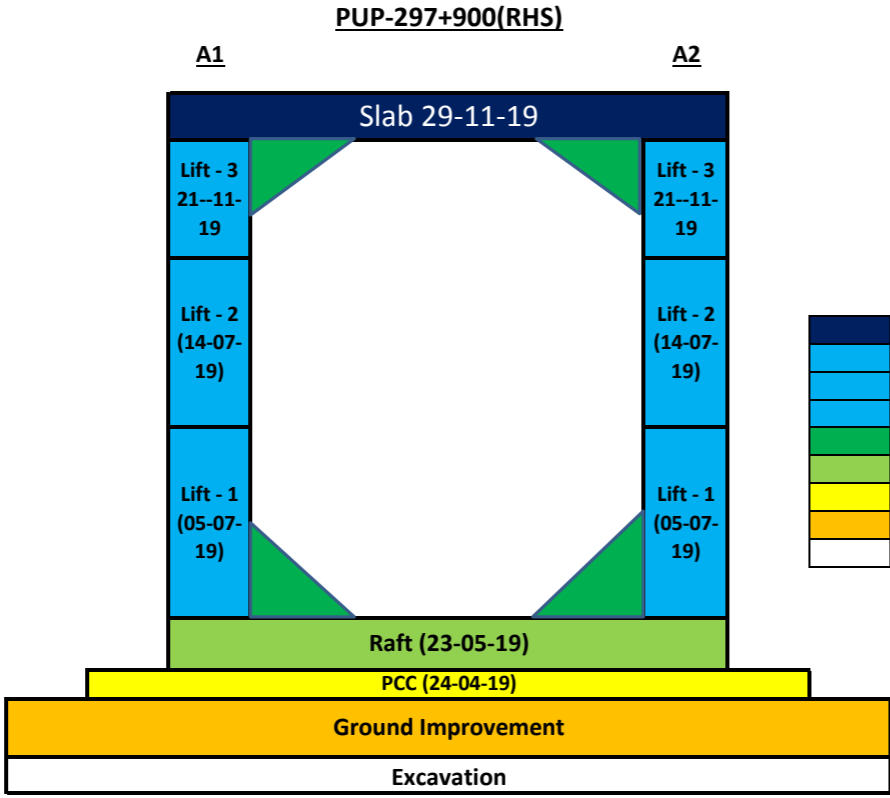
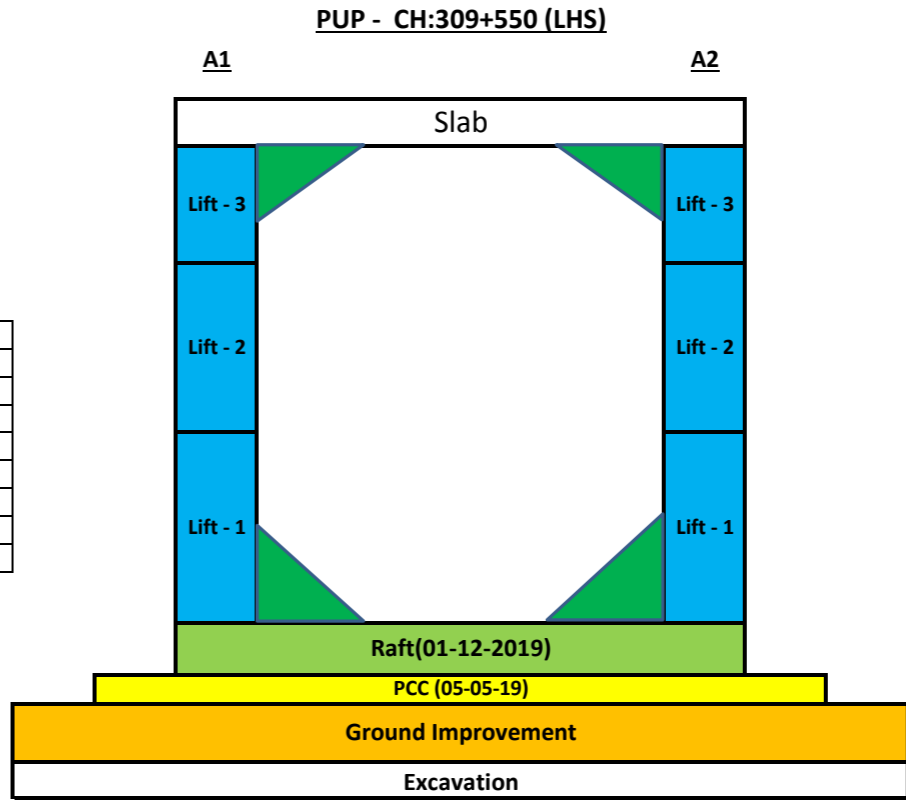
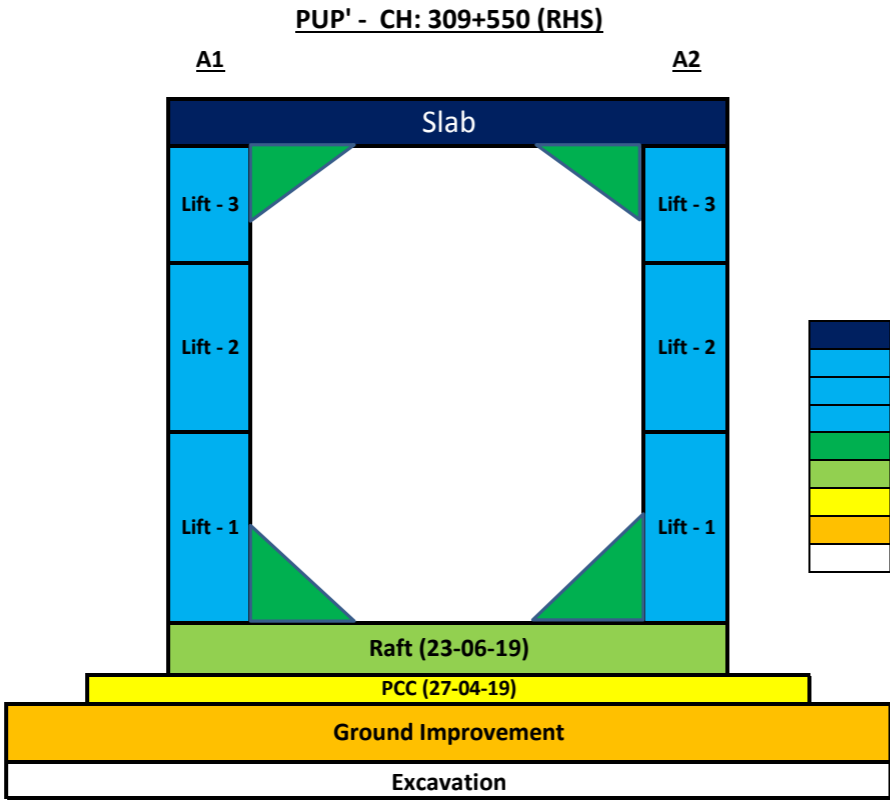


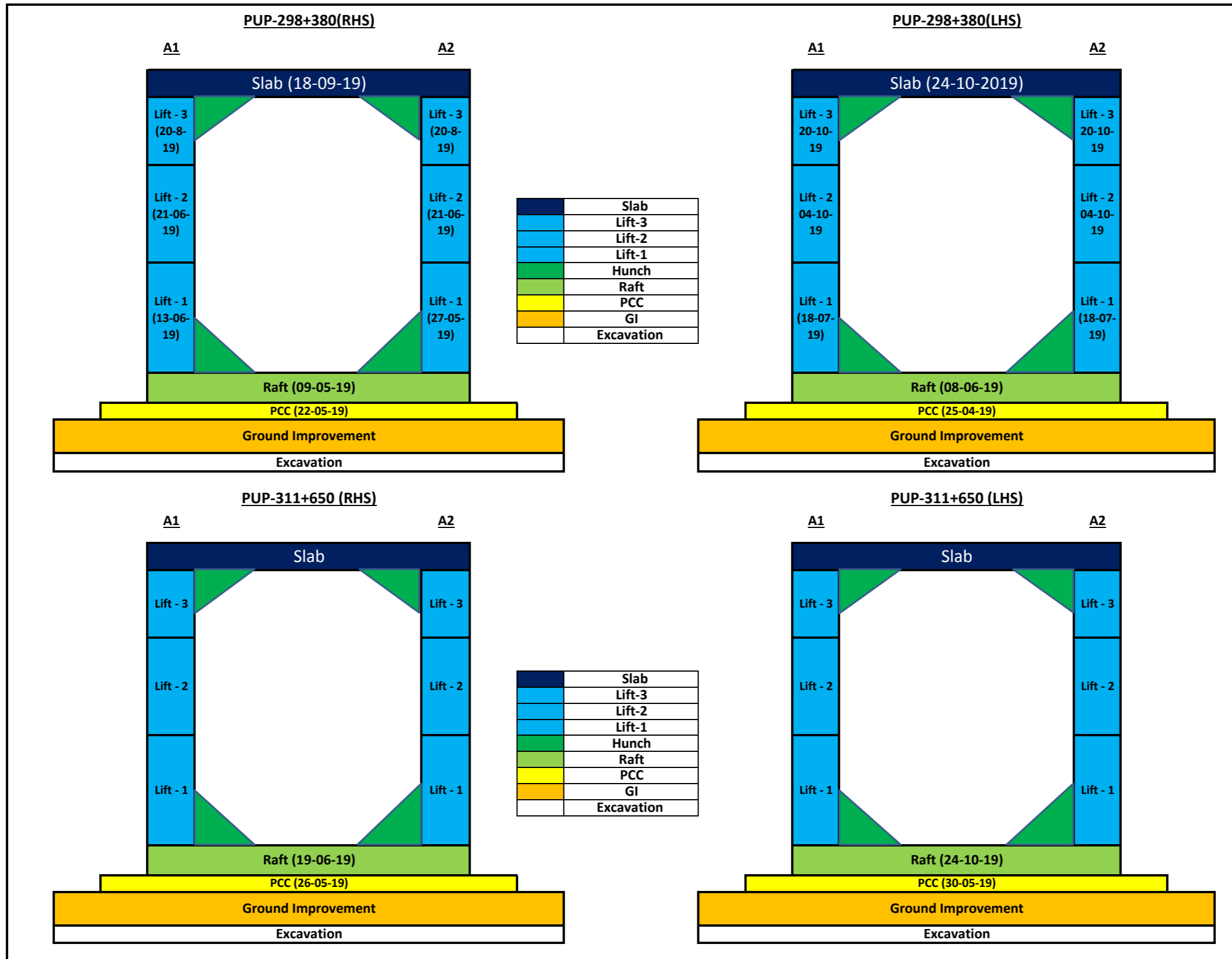
	Slab
	Lift-3
	Lift-2
	Lift-1
	Hunch
	Raft
	PCC
	GROUND IMPROVEMNET
	Excavation

**BOX CULVERT' - CH: 292+450 (LHS)**

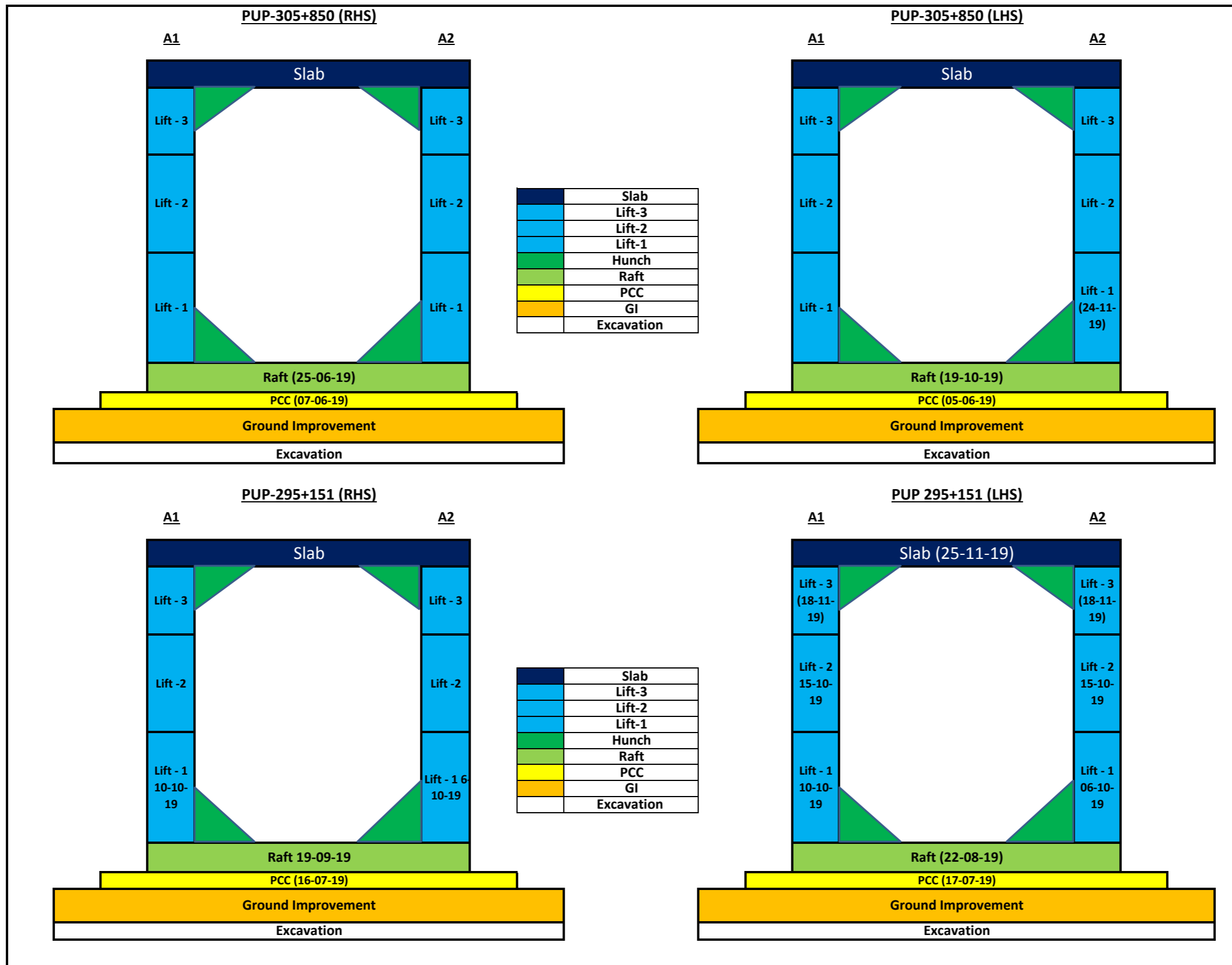


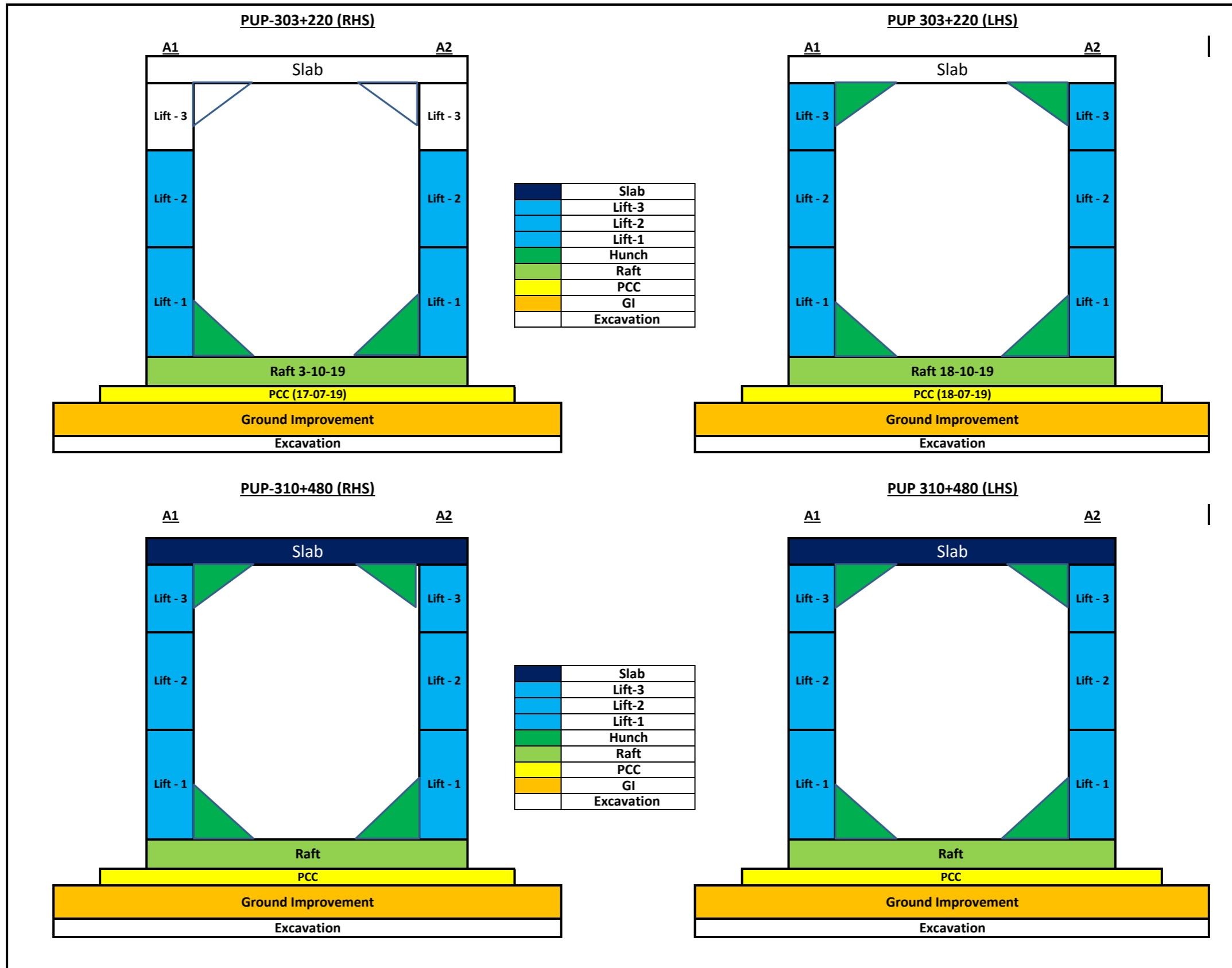


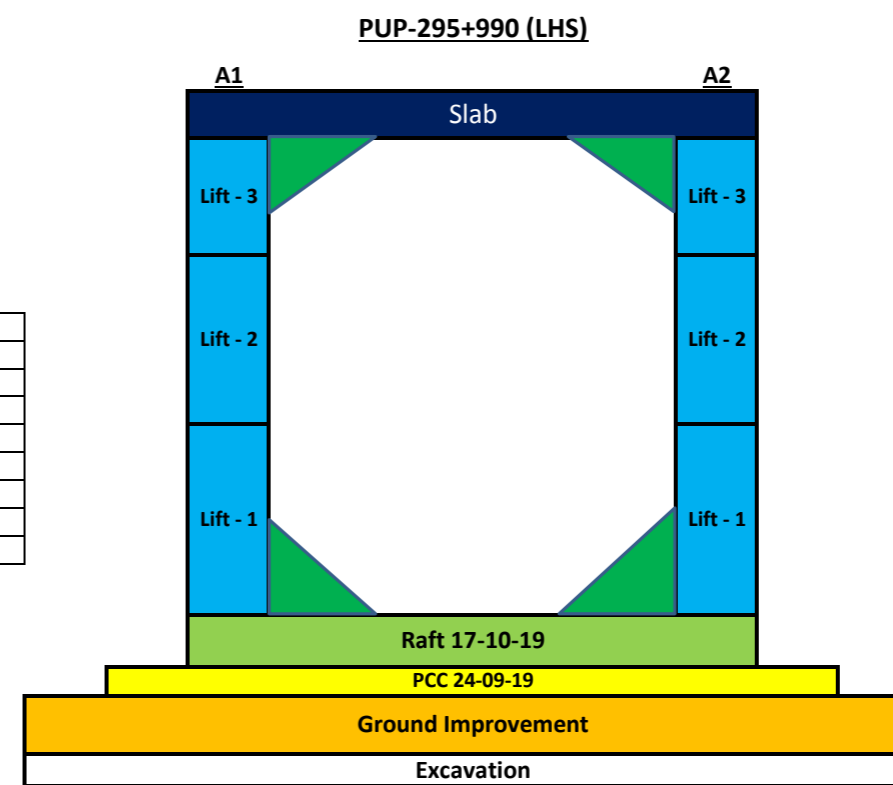
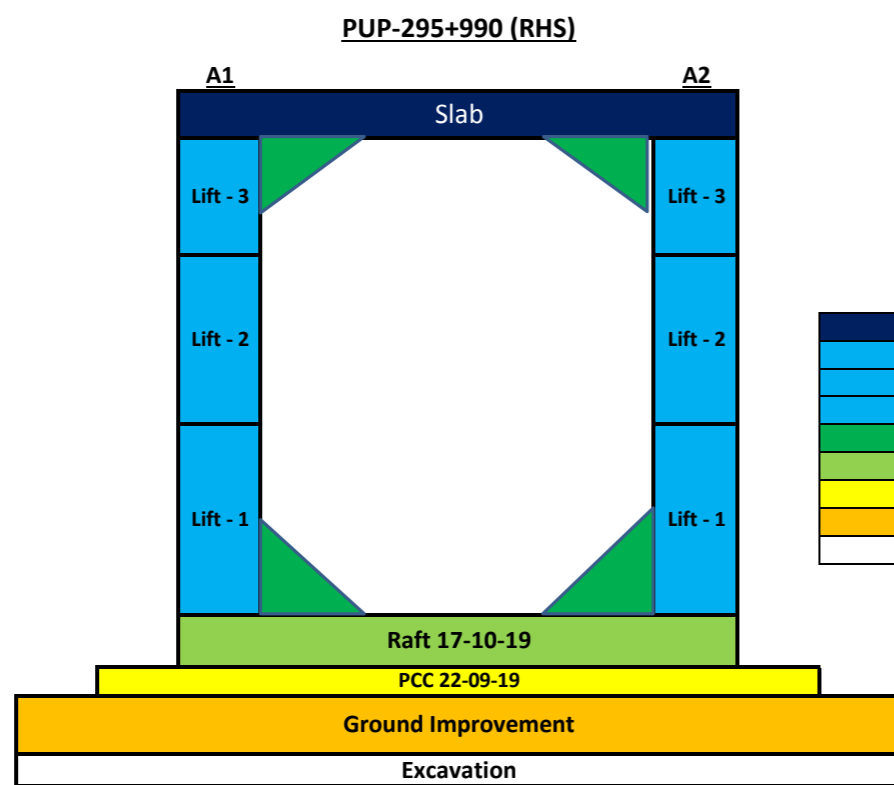
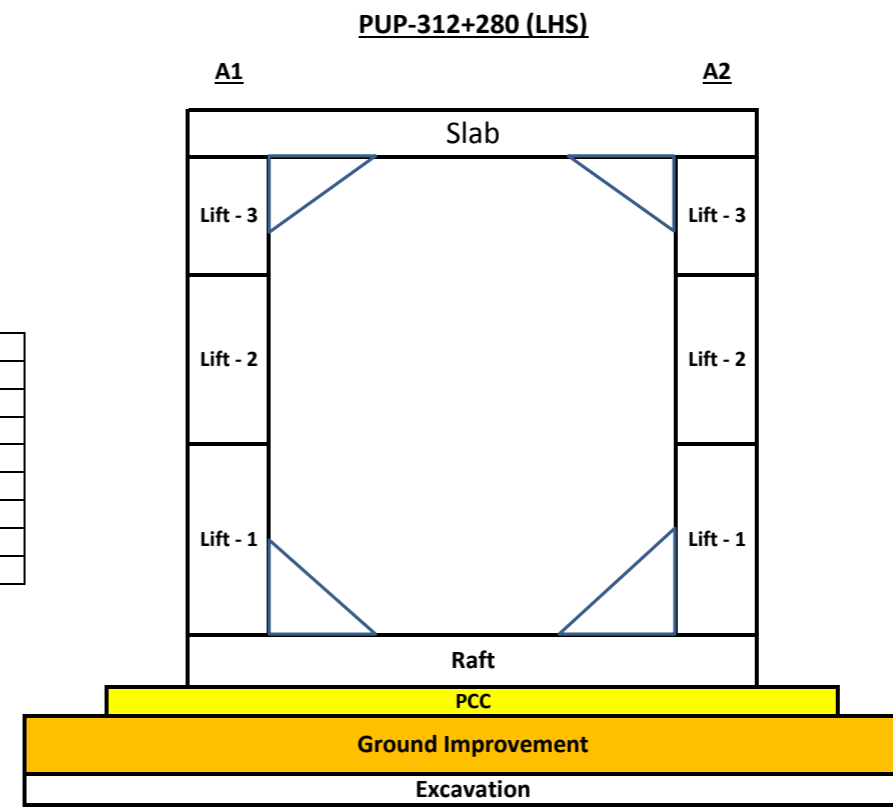
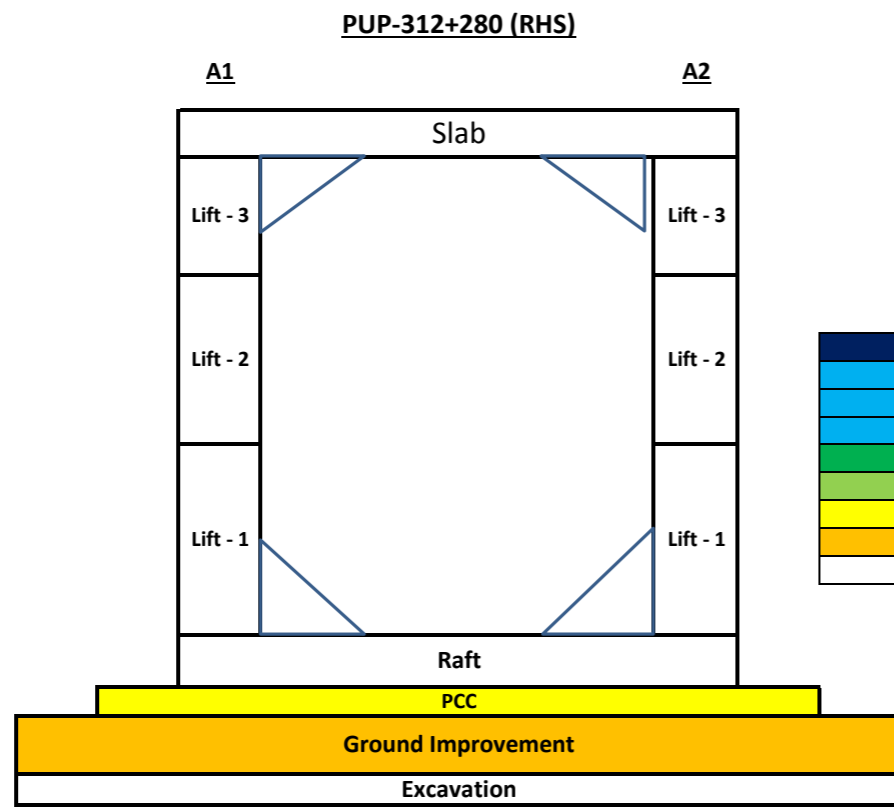


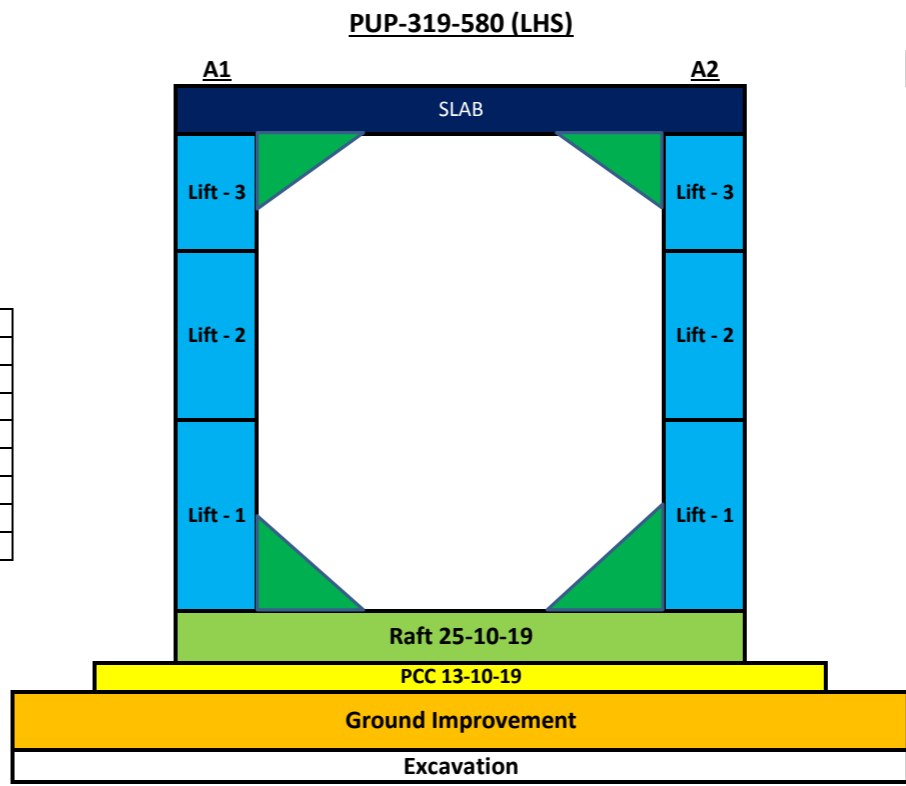
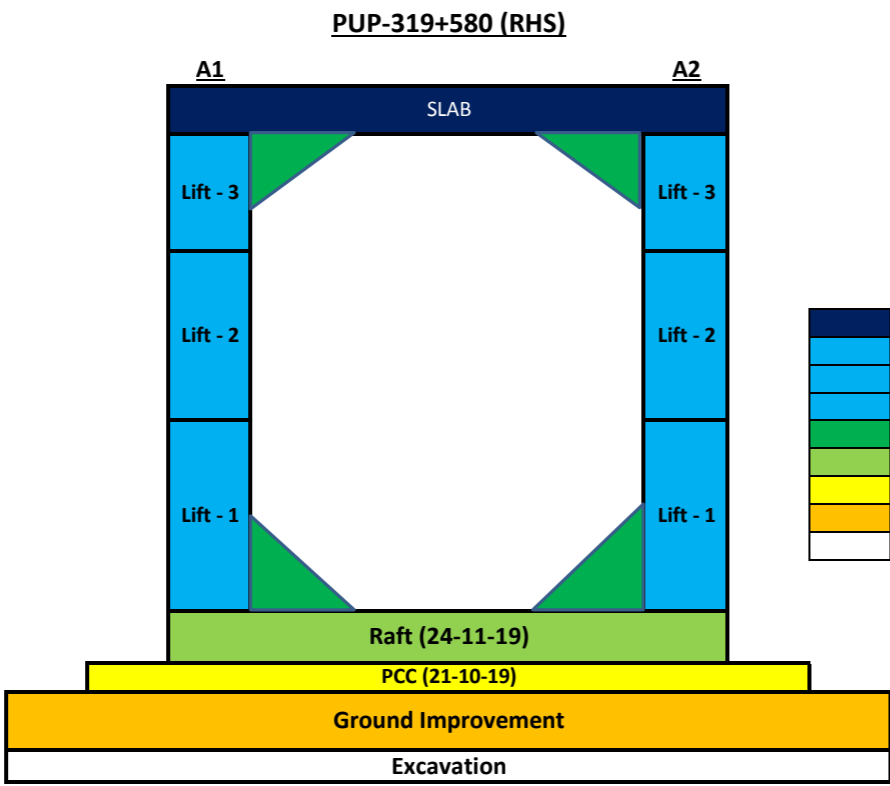
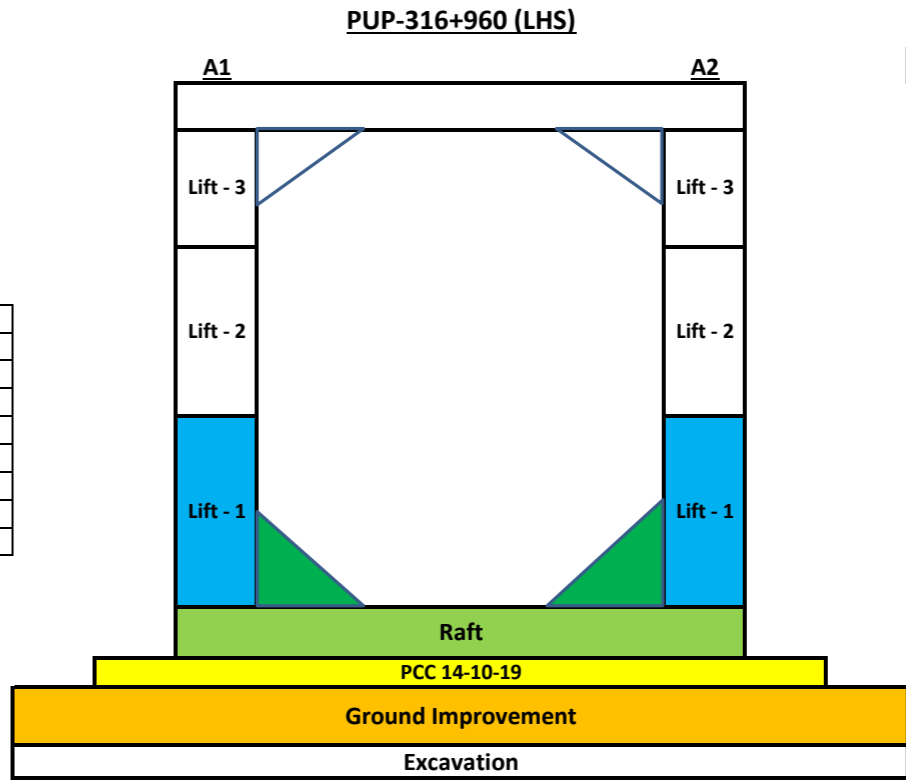
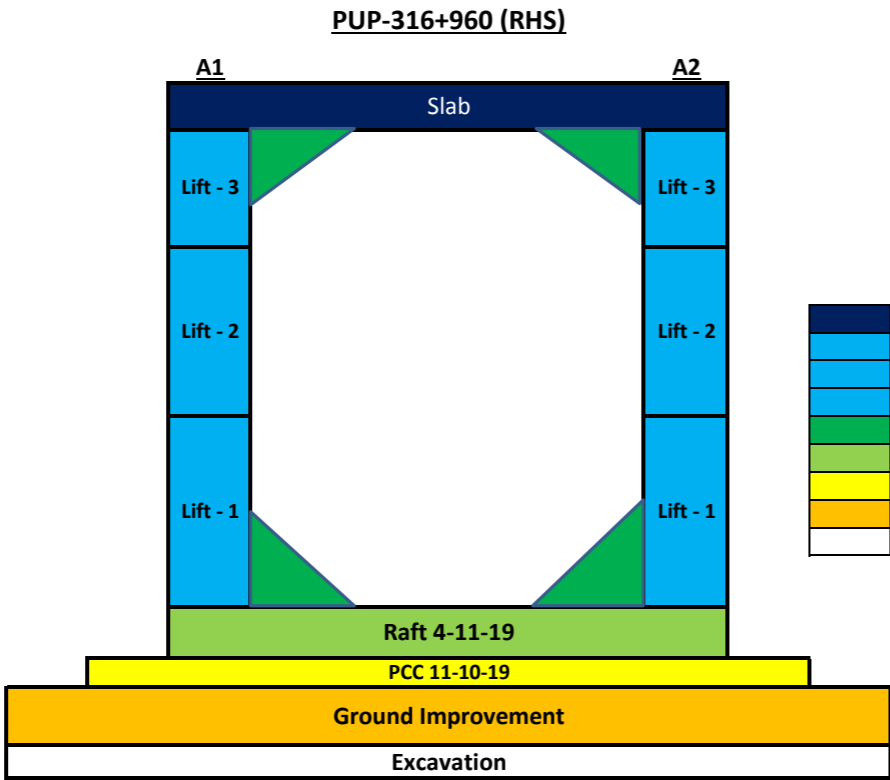


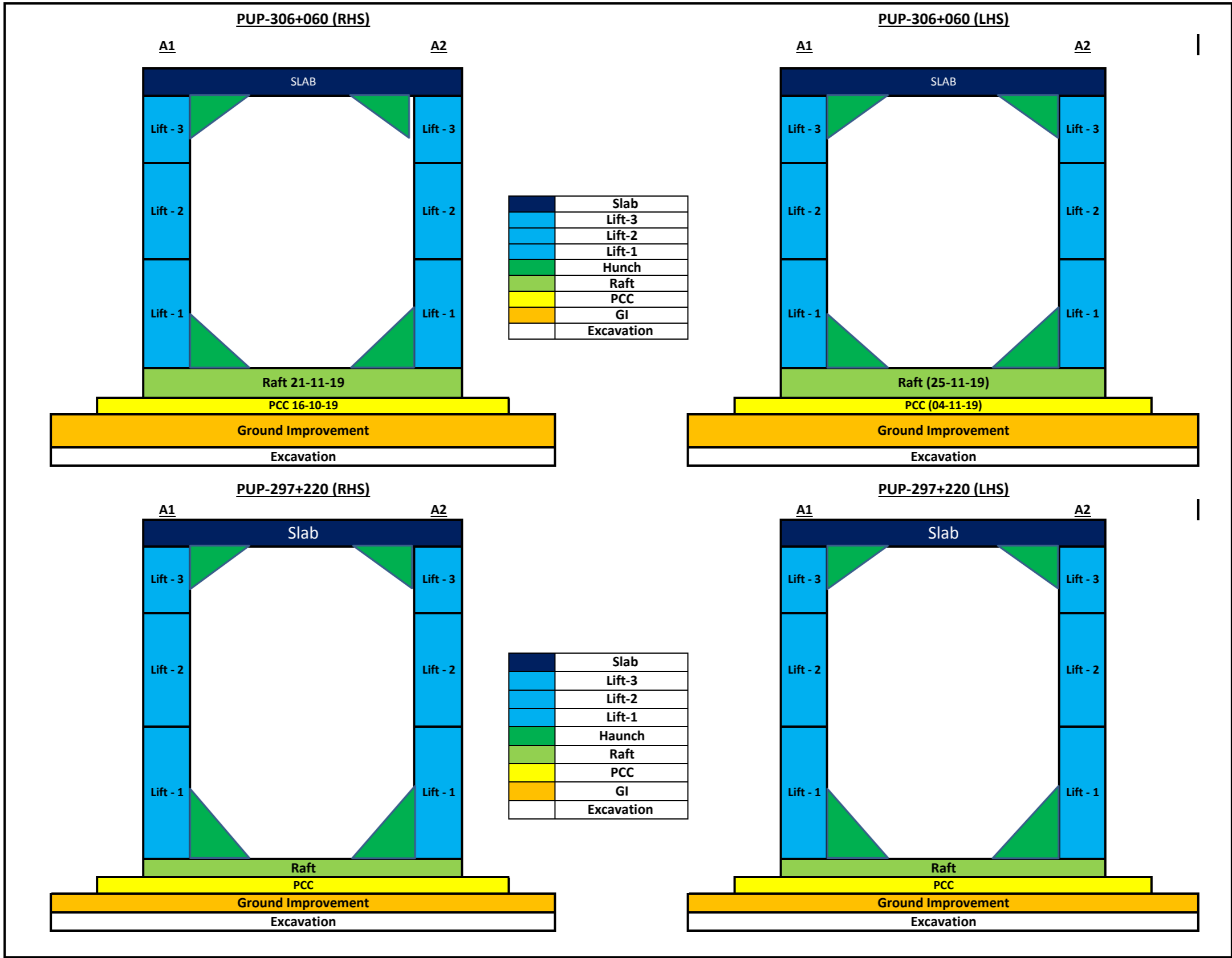


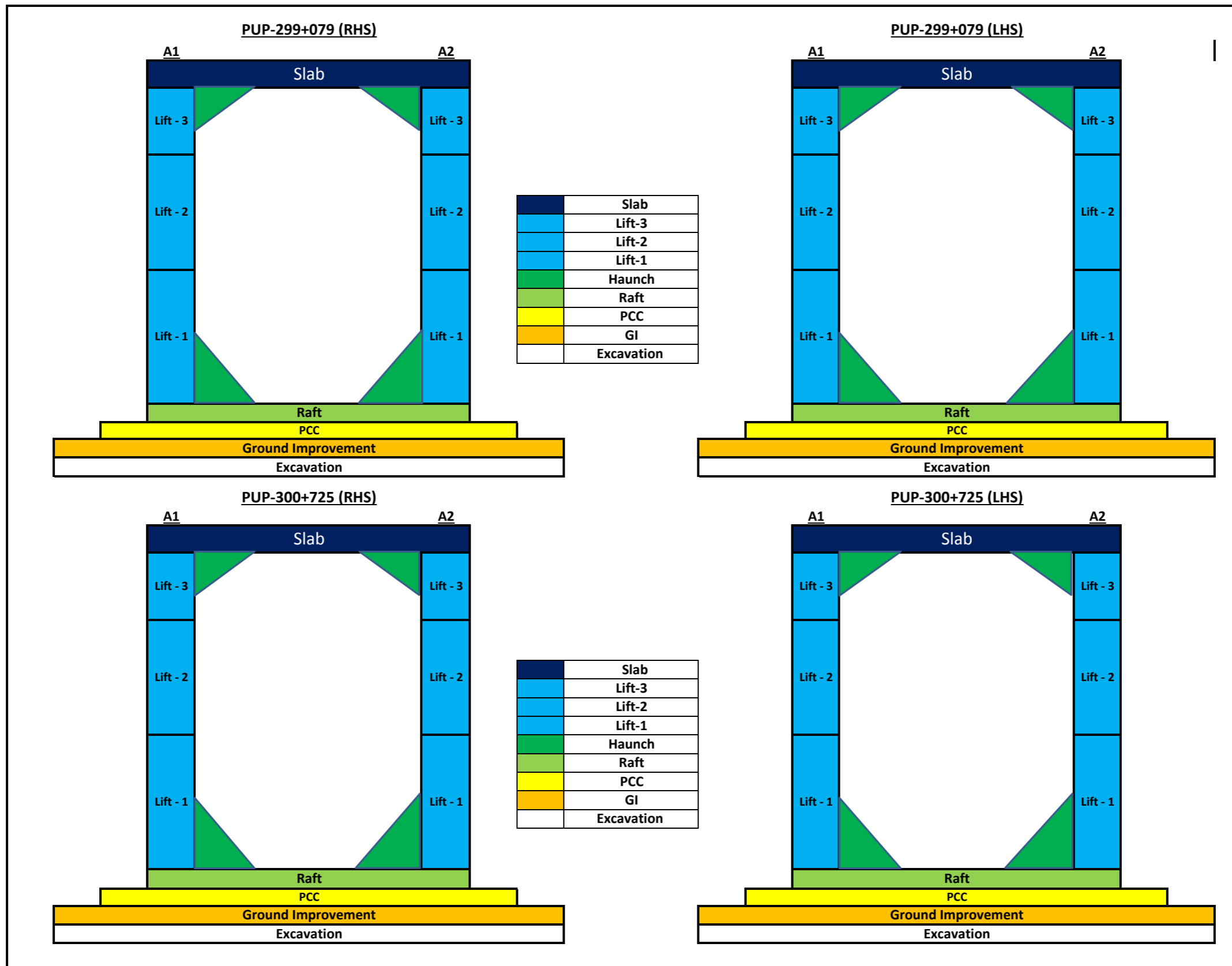


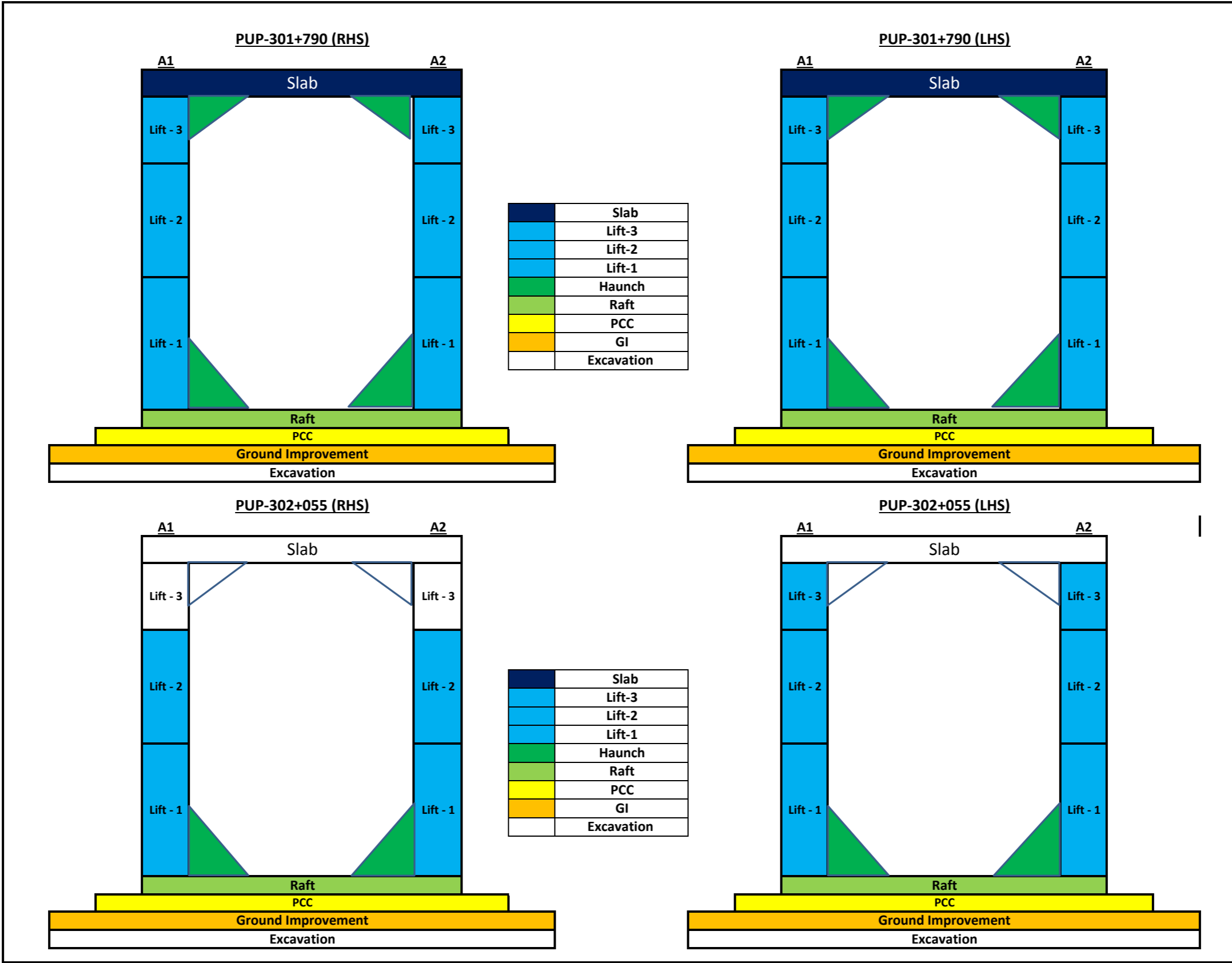




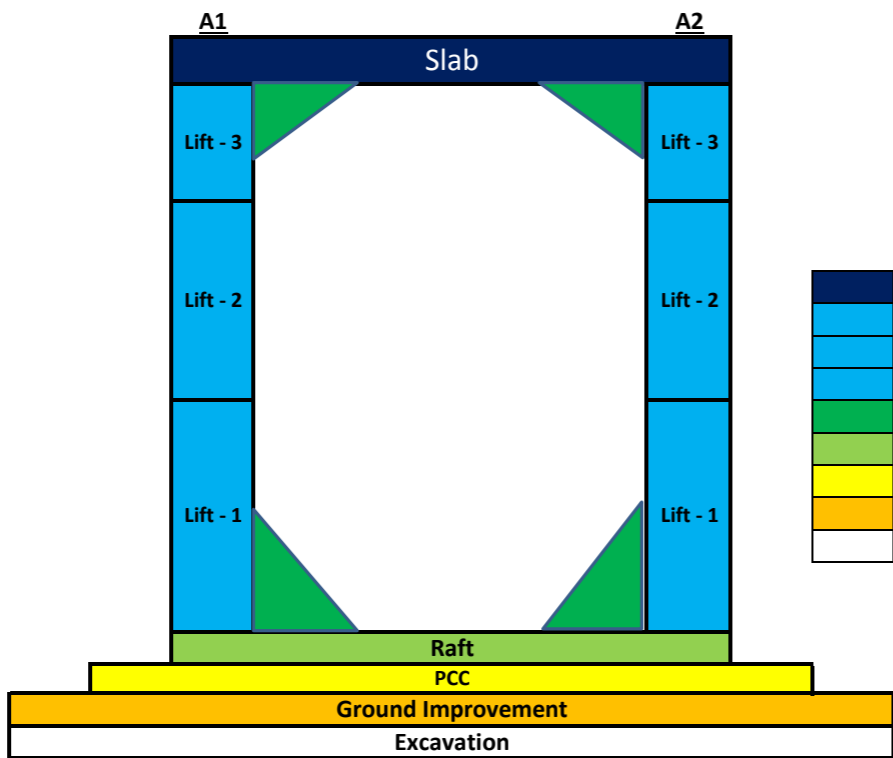




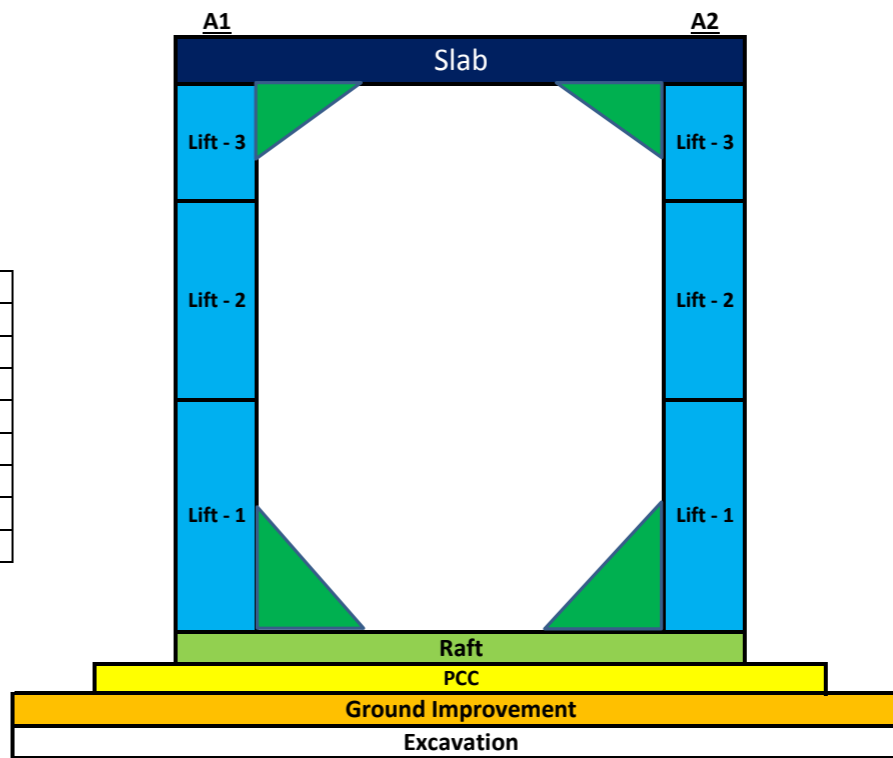




**PUP-314+850 (RHS)**

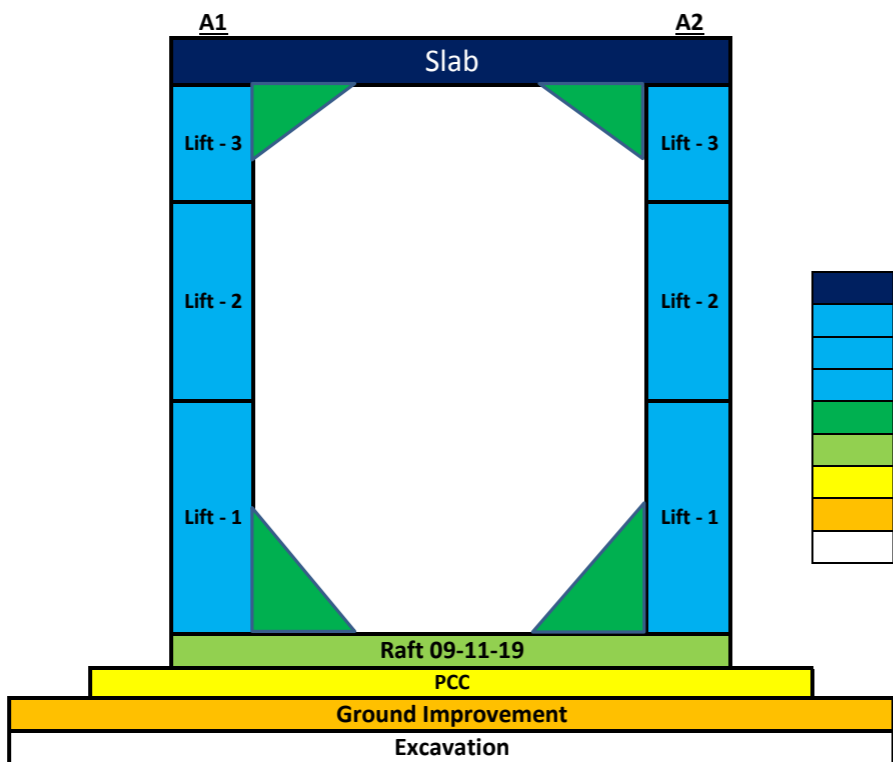


**PUP-314+850 (LHS)**

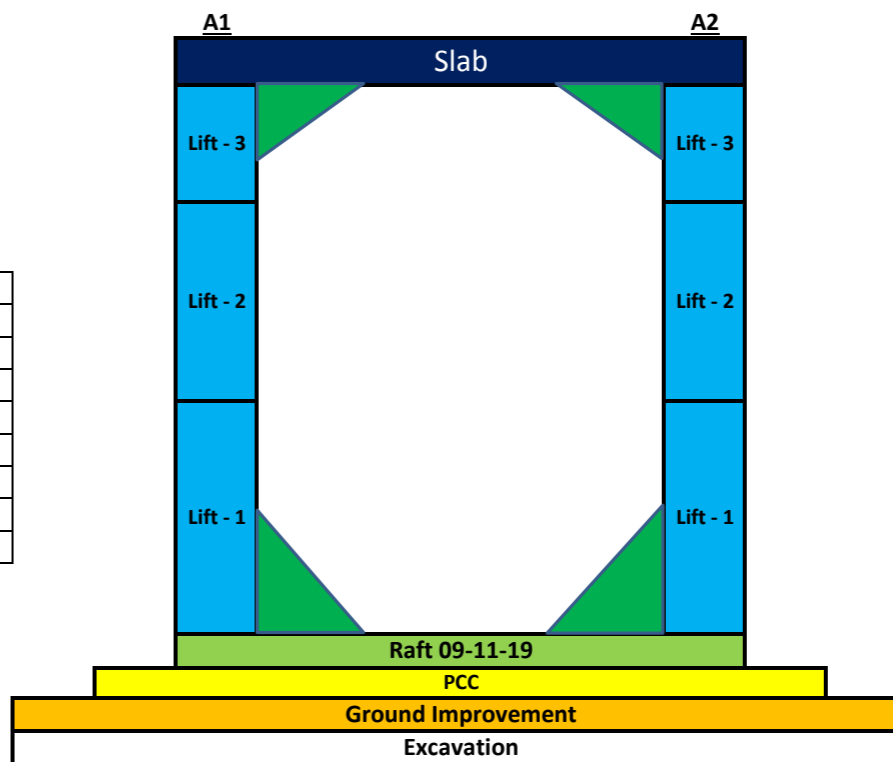


Dark Blue	Slab
Light Blue	Lift-3
Medium Blue	Lift-2
Light Blue	Lift-1
Green	Haunch
Light Green	Raft
Yellow	PCC
Orange	GI
White	Excavation

**PUP-315+850 (RHS)**

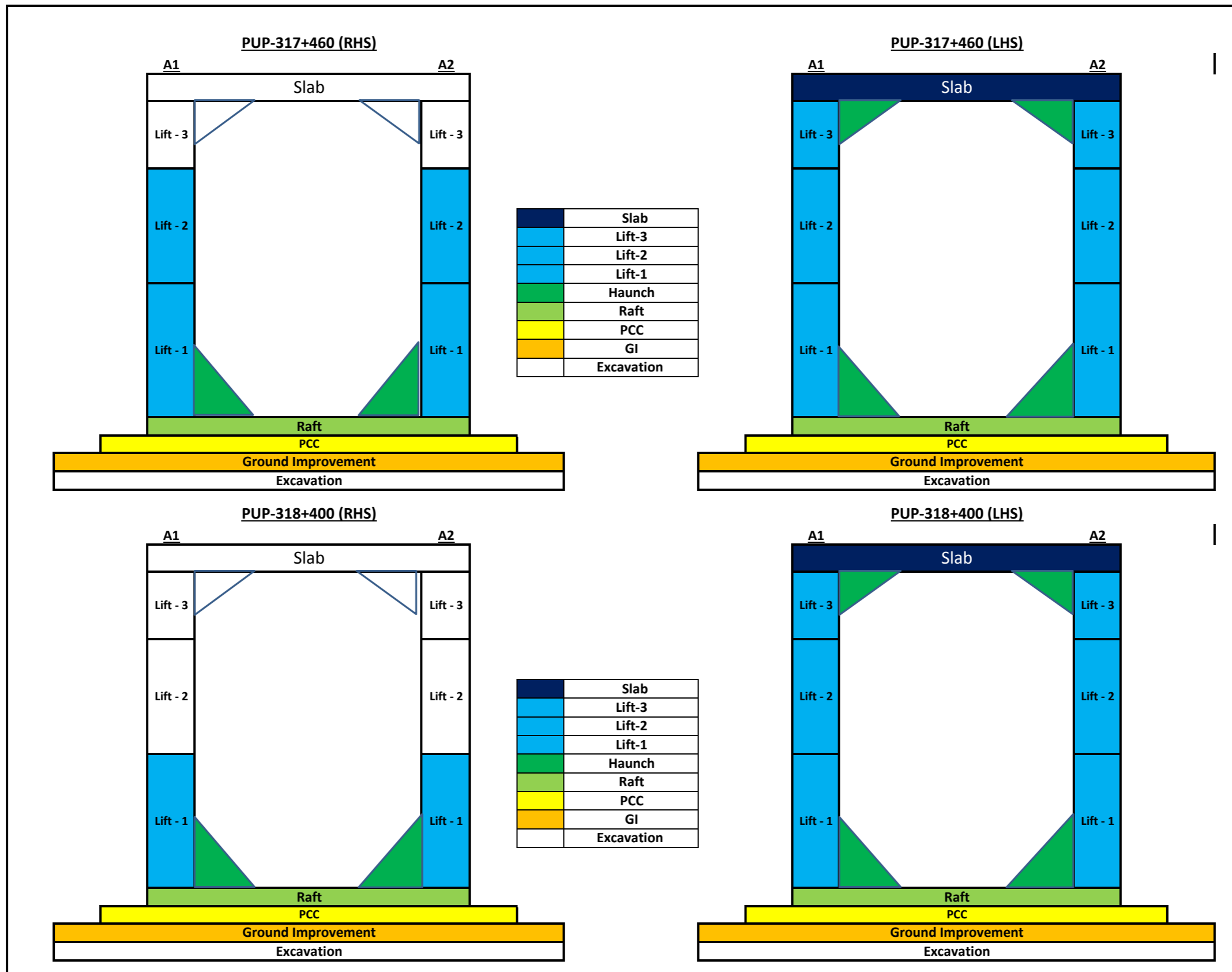


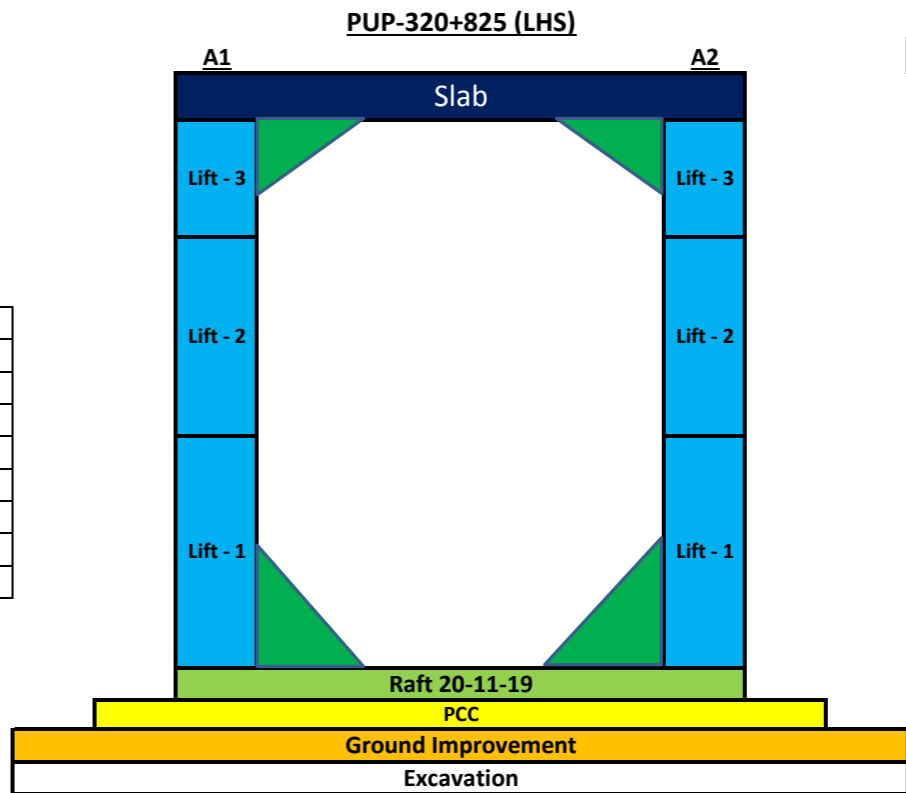
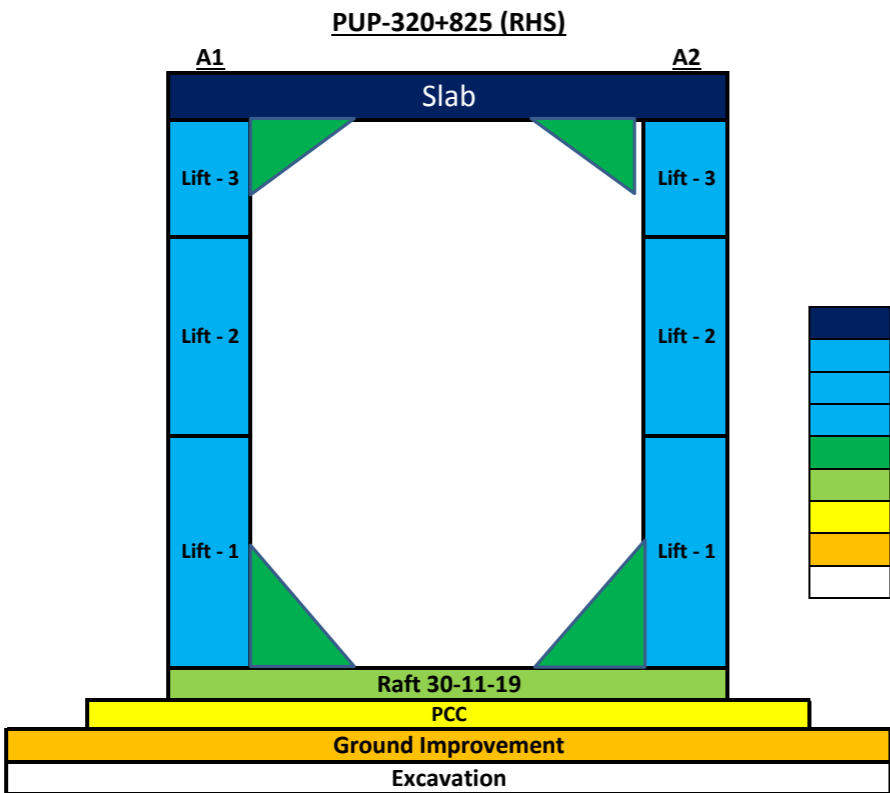
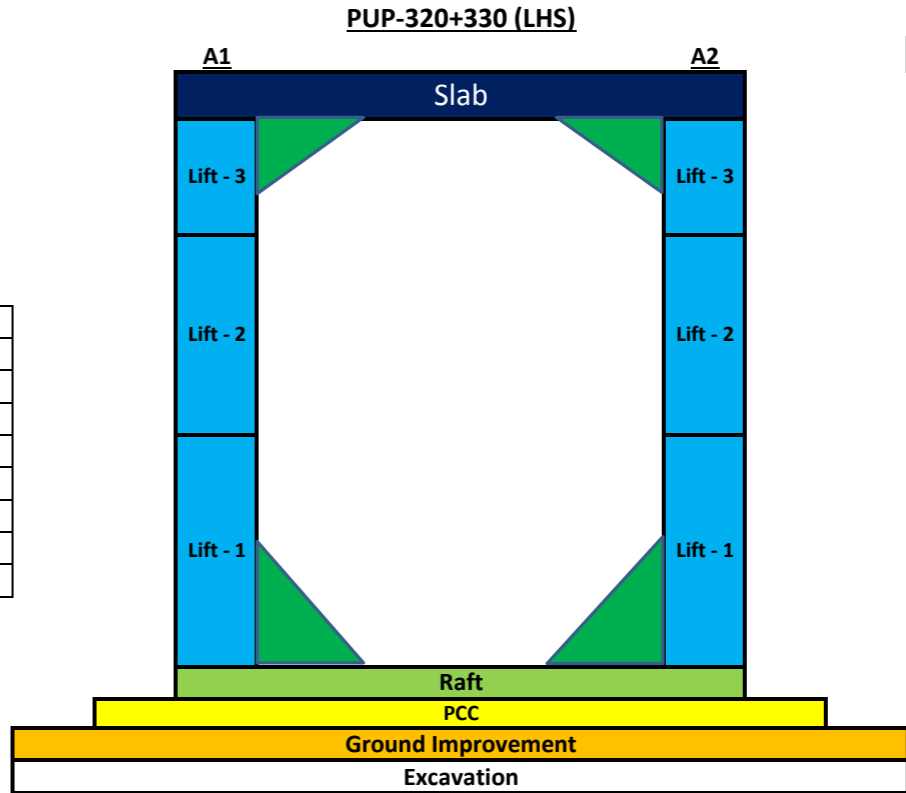
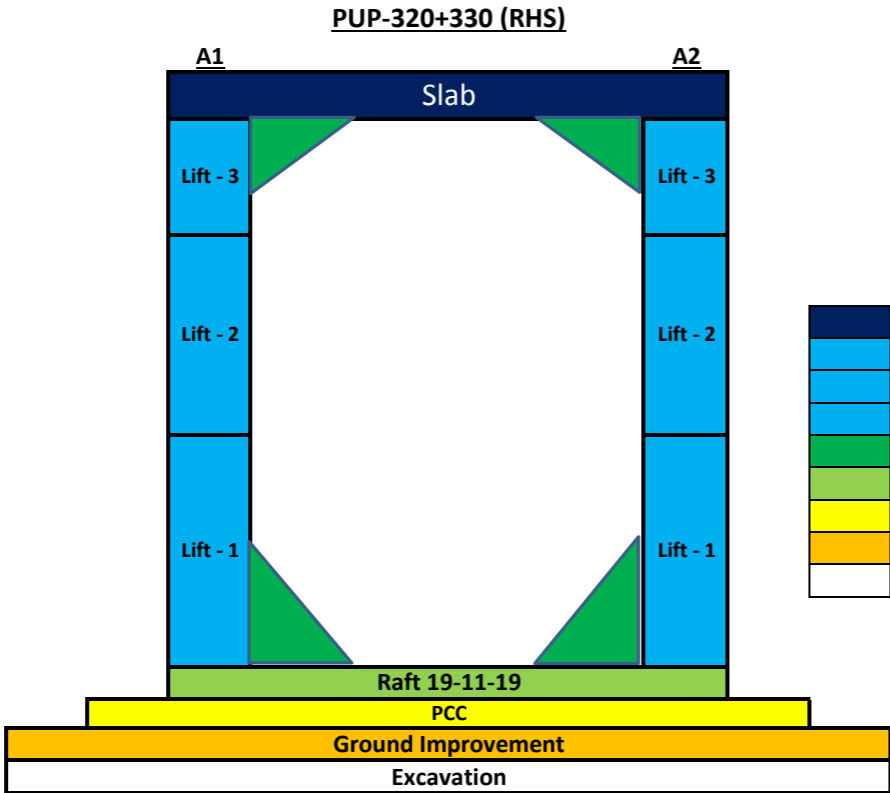
**PUP-315+850 (LHS)**

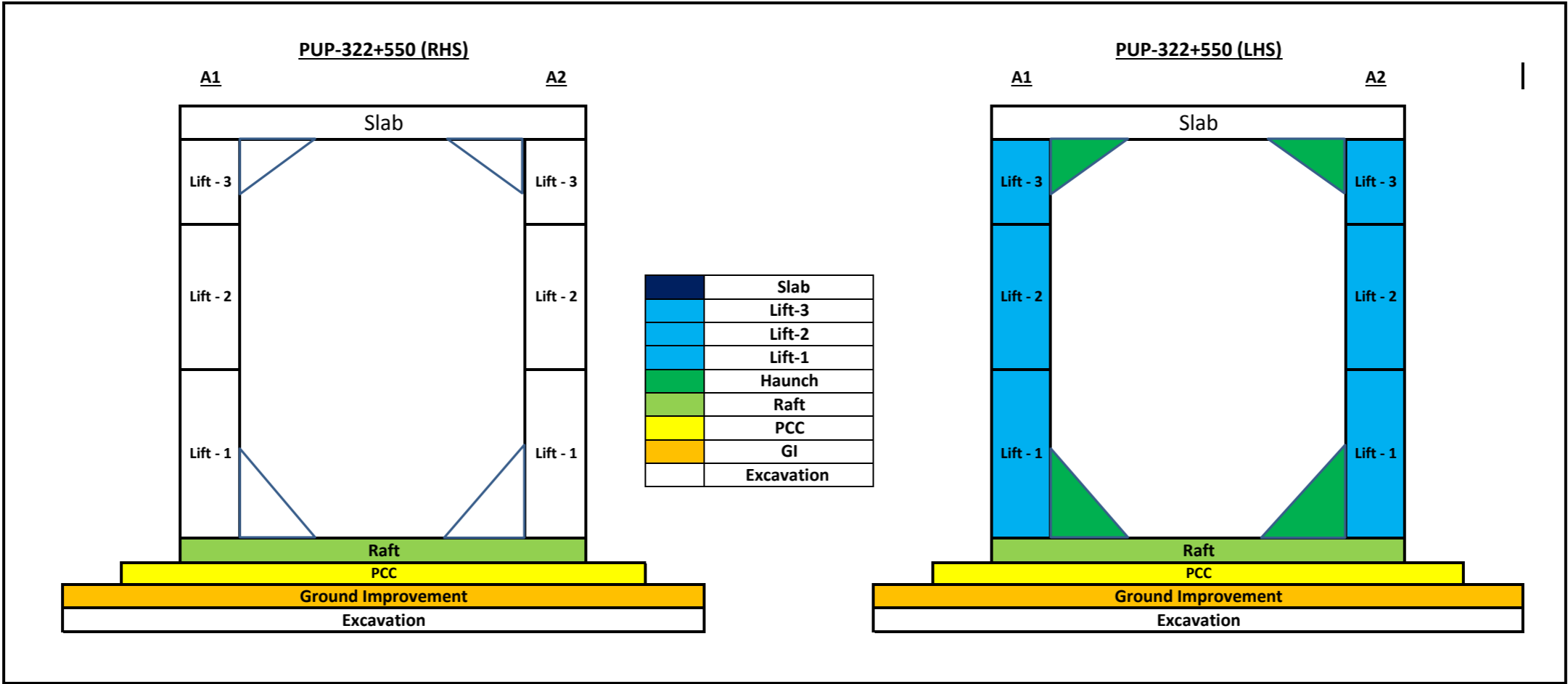


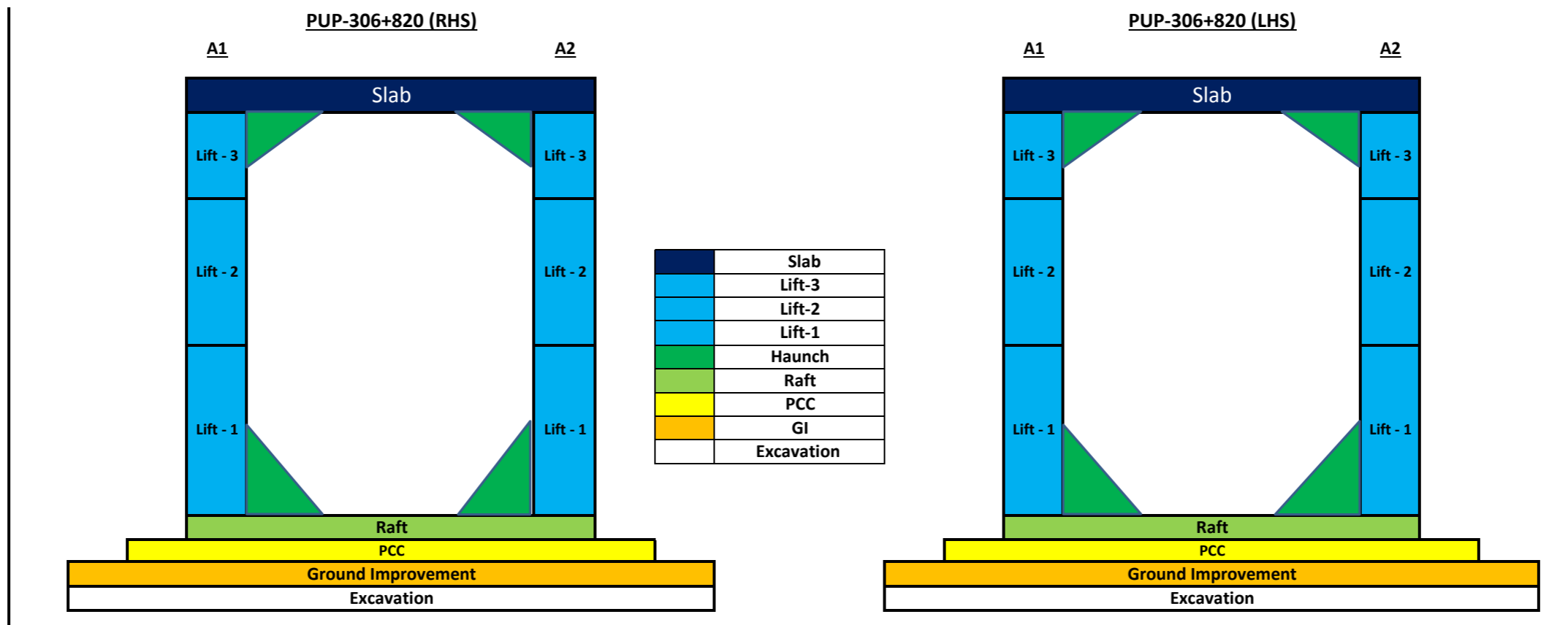
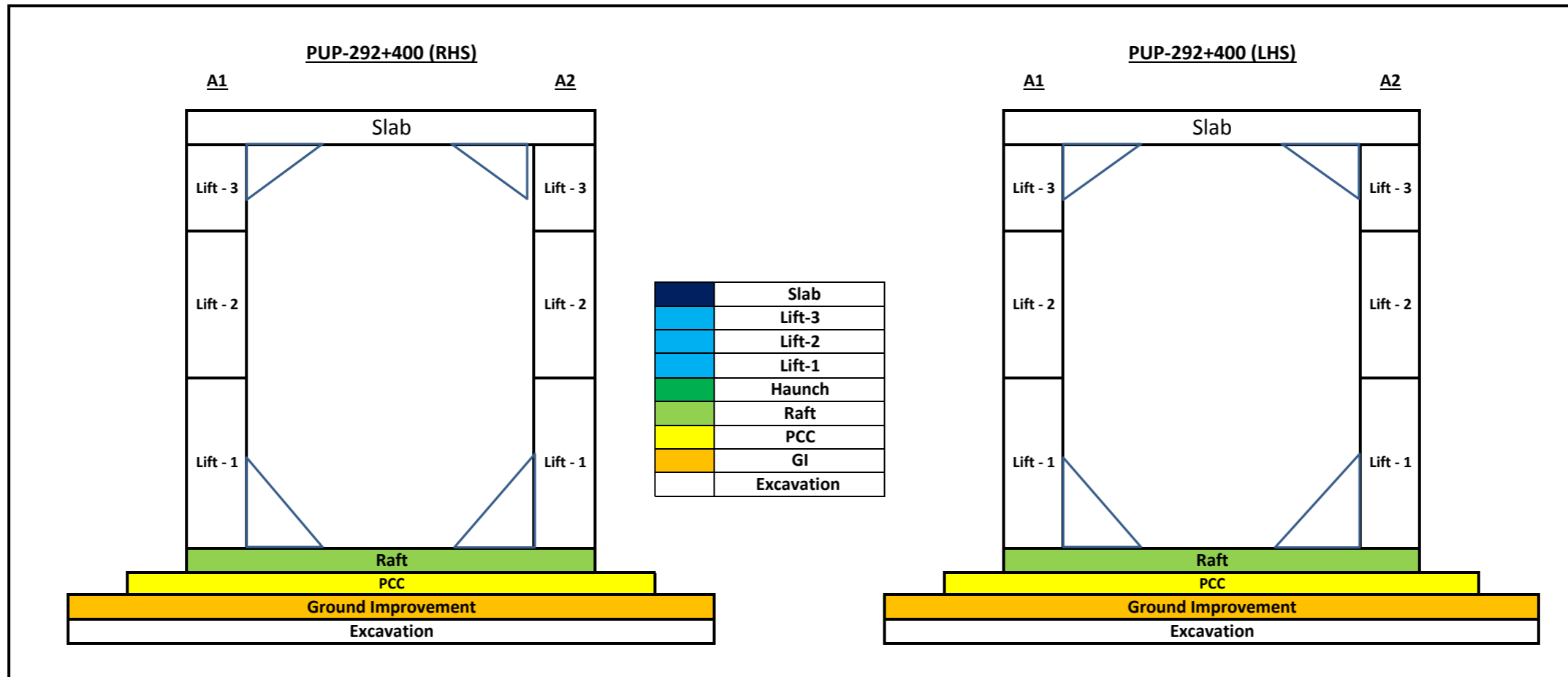
Dark Blue	Slab
Light Blue	Lift-3
Medium Blue	Lift-2
Light Blue	Lift-1
Green	Haunch
Light Green	Raft
Yellow	PCC
Orange	GI
White	Excavation

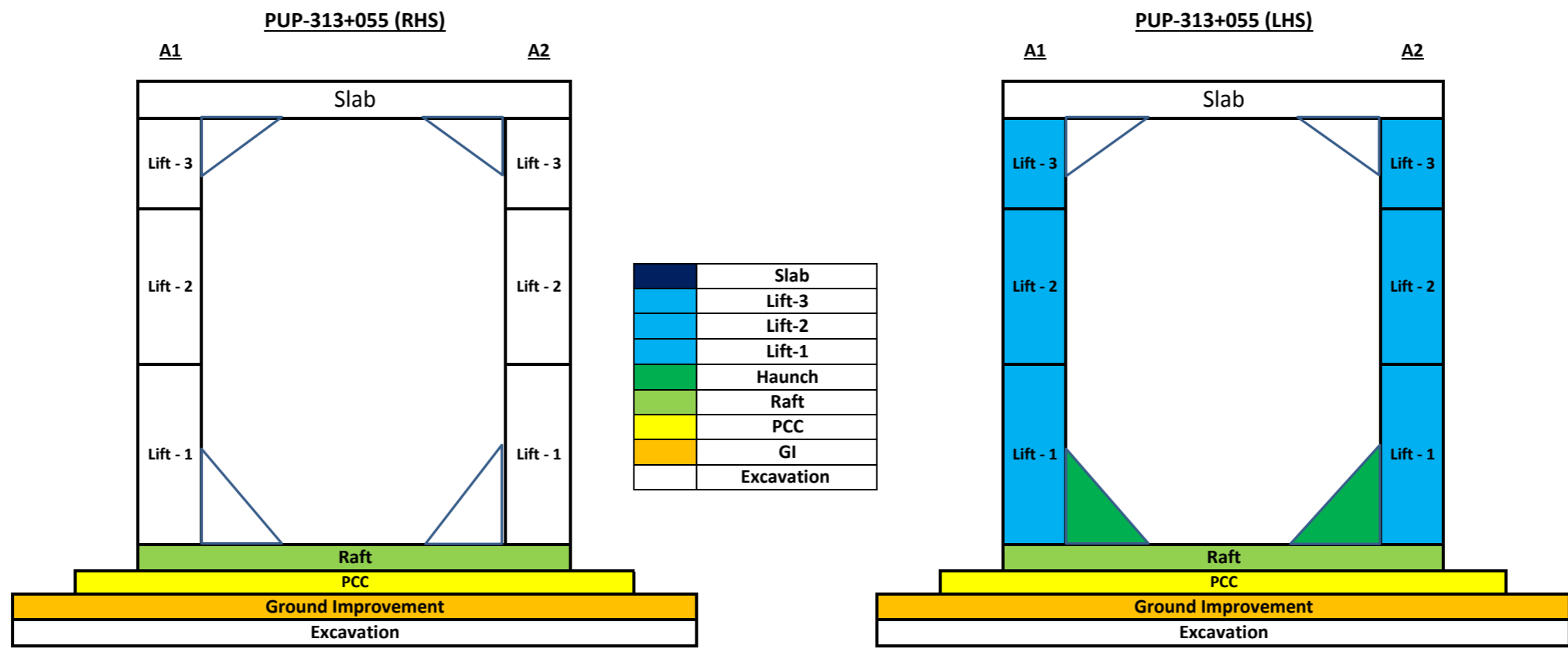




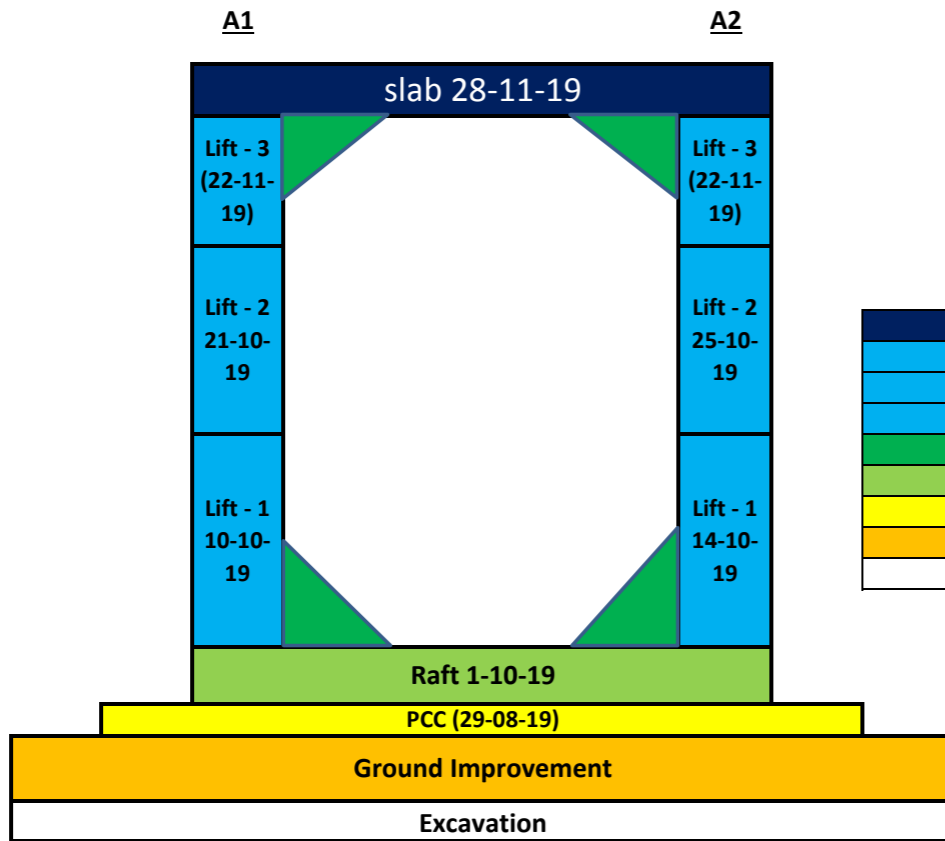




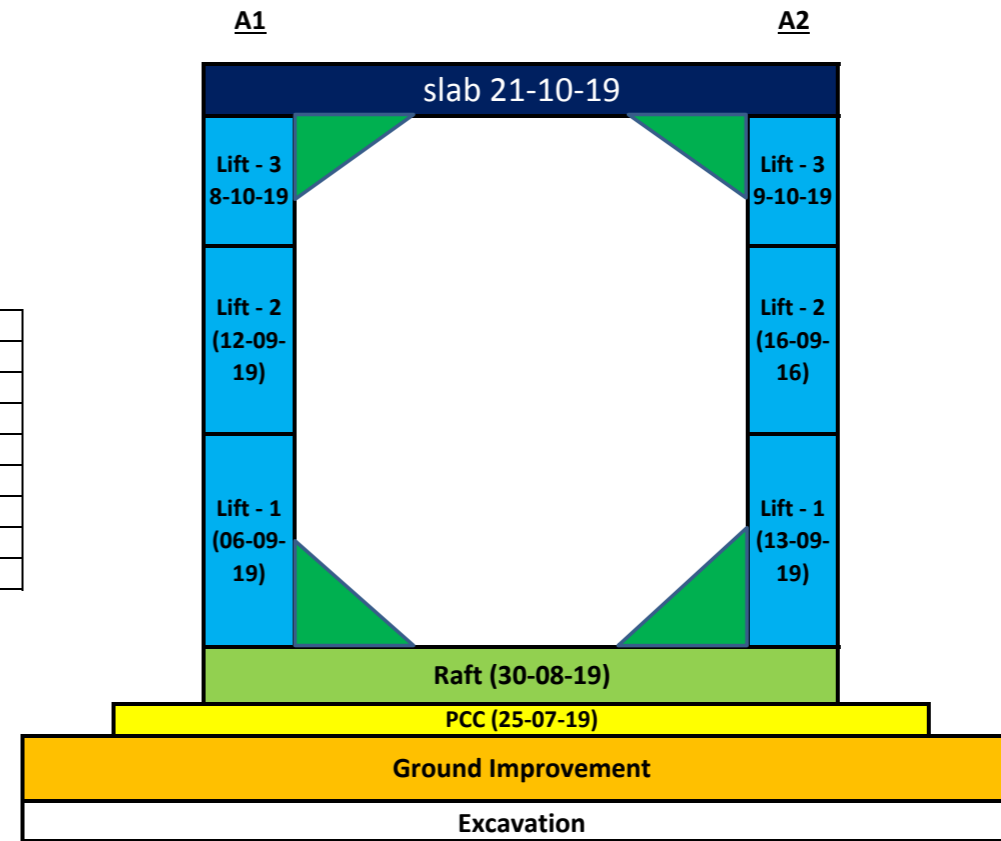




**LVUP - CH: 311+047 (RHS)**

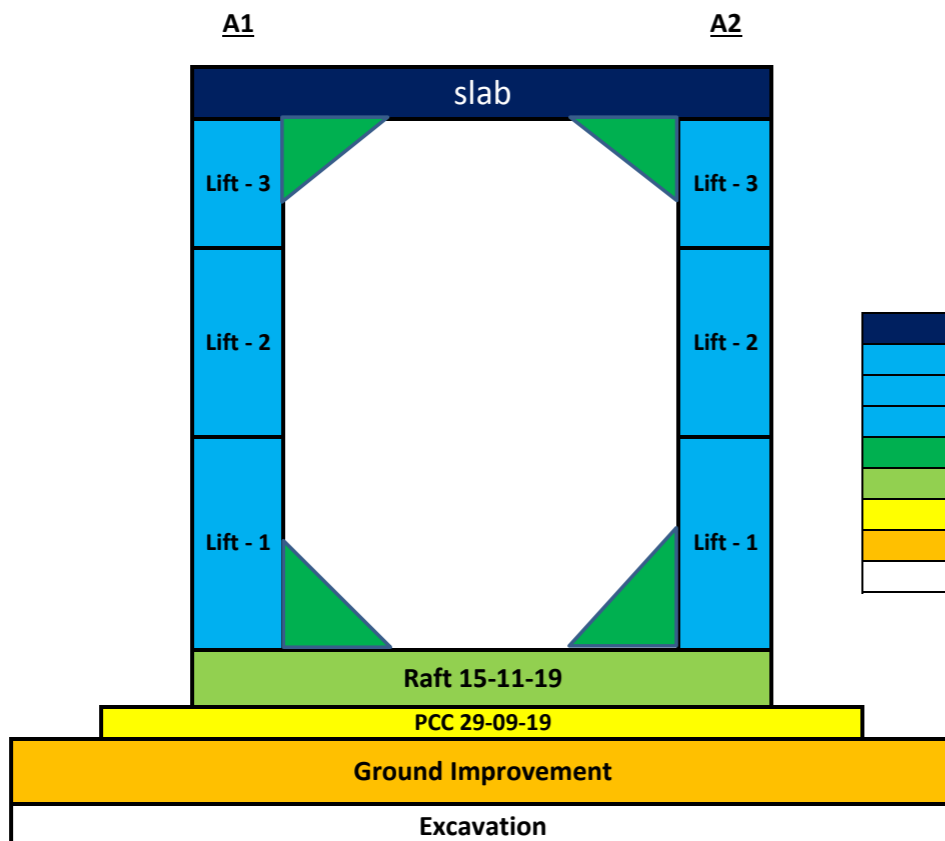


**LVUP - CH:311+047 (LHS)**

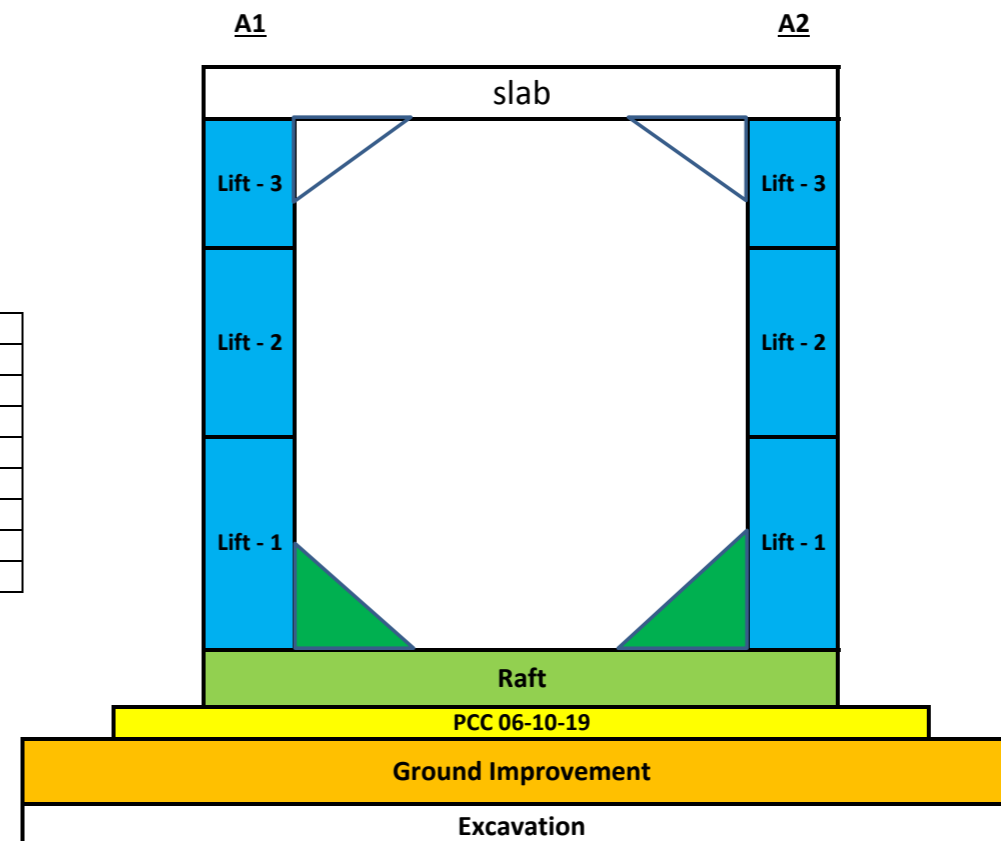


Dark Blue	Slab
Light Blue	Lift-3
Medium Blue	Lift-2
Light Blue	Lift-1
Light Green	Hunch
Light Green	Raft
Yellow	PCC
Orange	GI
White	Excavation

**LVUP-321+675 (RHS)**

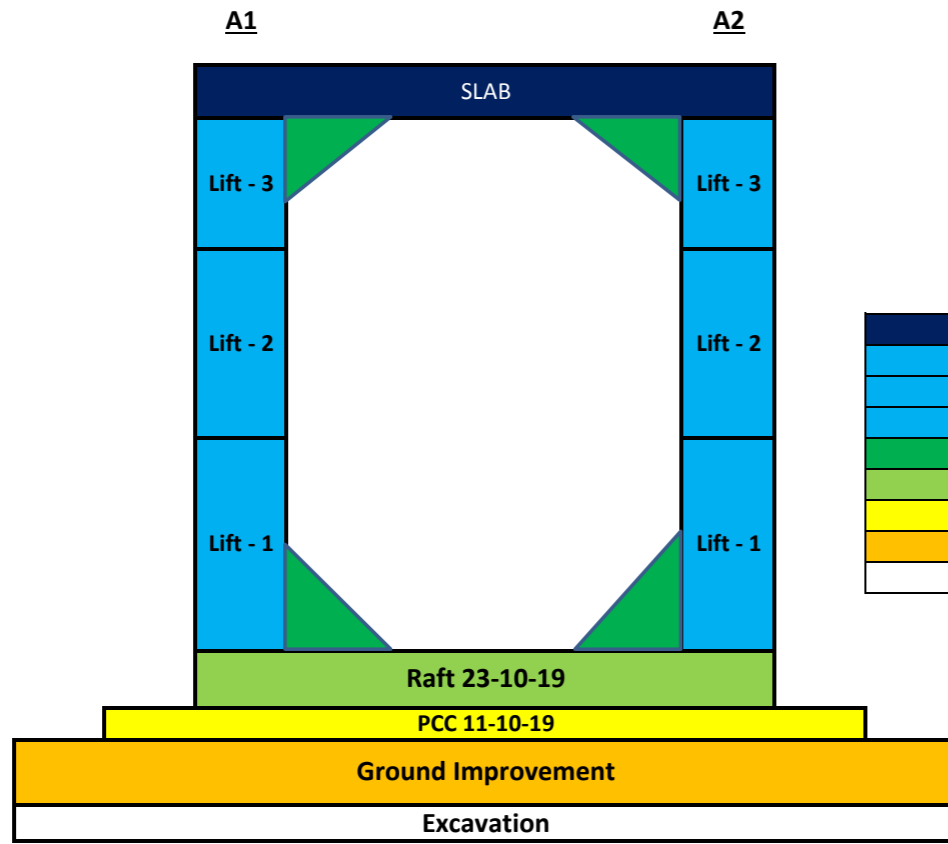


**LVUP-321+675 (LHS)**

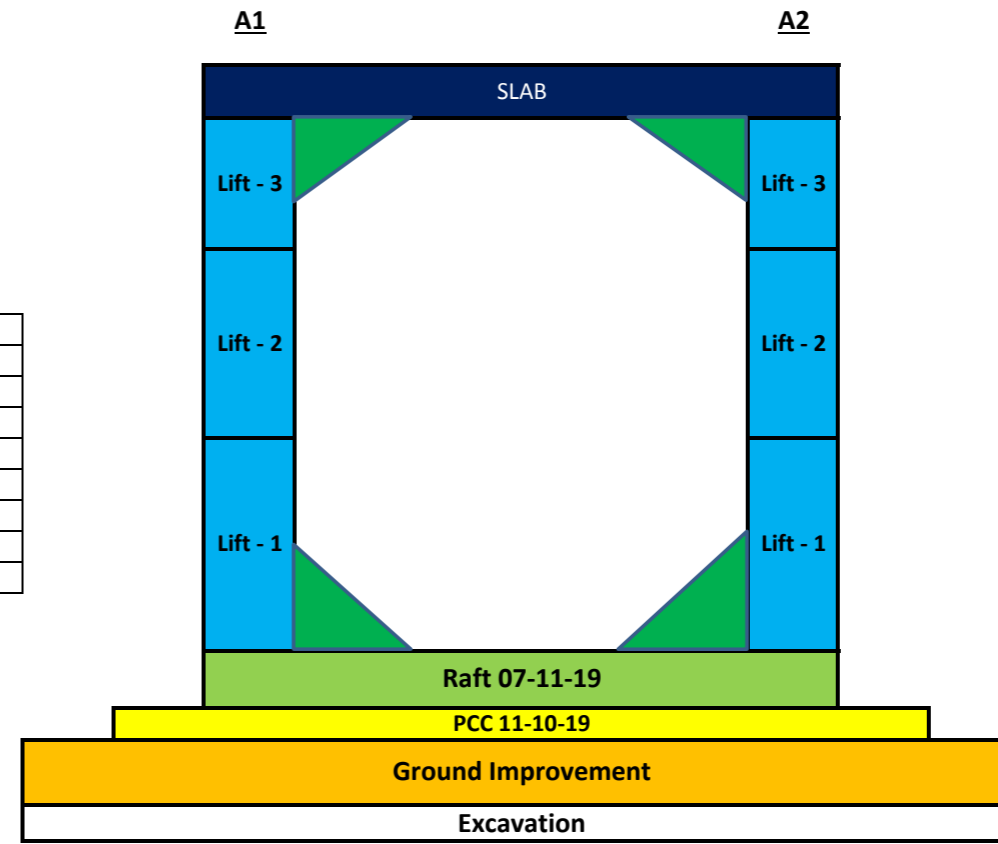


Dark Blue	Slab
Light Blue	Lift-3
Medium Blue	Lift-2
Light Blue	Lift-1
Light Green	Hunch
Light Green	Raft
Yellow	PCC
Orange	GI
White	Excavation

**VUP-295+554 (RHS)**

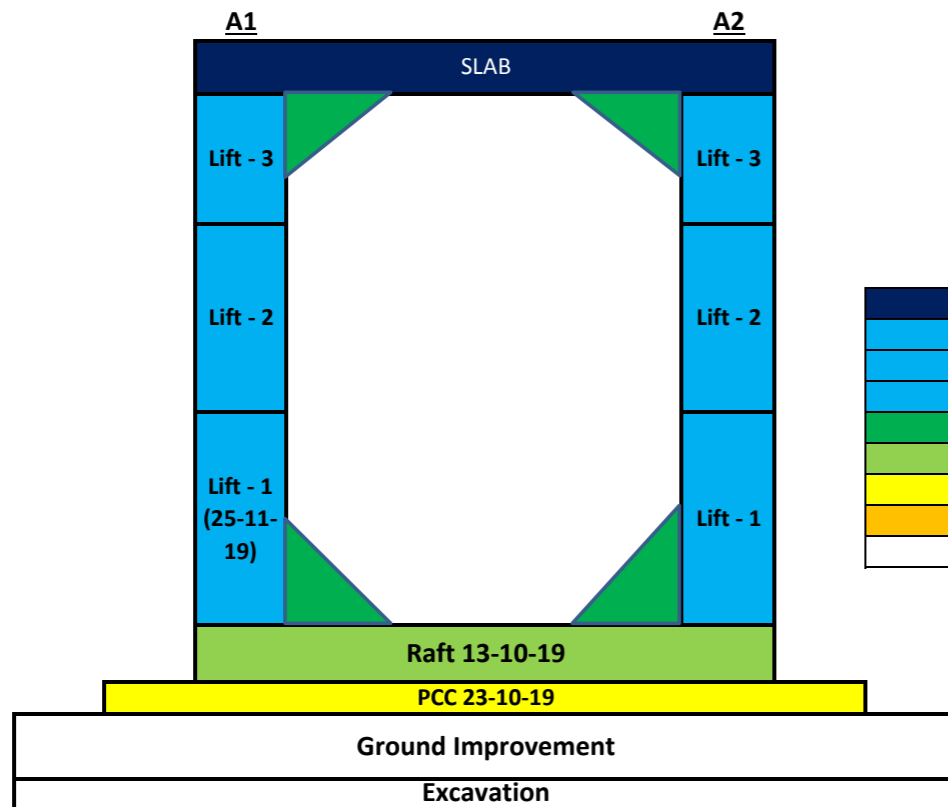


**VUP-295+554 (LHS)**

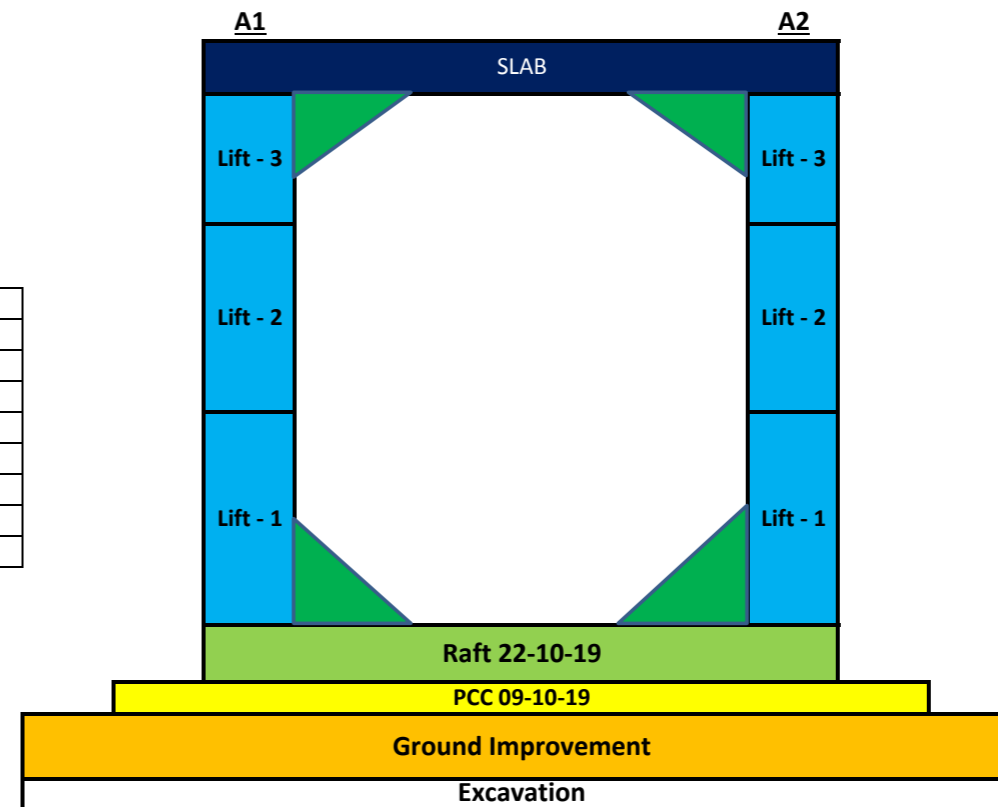


Dark Blue	Slab
Light Blue	Lift-3
Medium Blue	Lift-2
Light Blue	Lift-1
Green	Hunch
Light Green	Raft
Yellow	PCC
Orange	GI
White	Excavation

**LVUP-294+520 (RHS)**

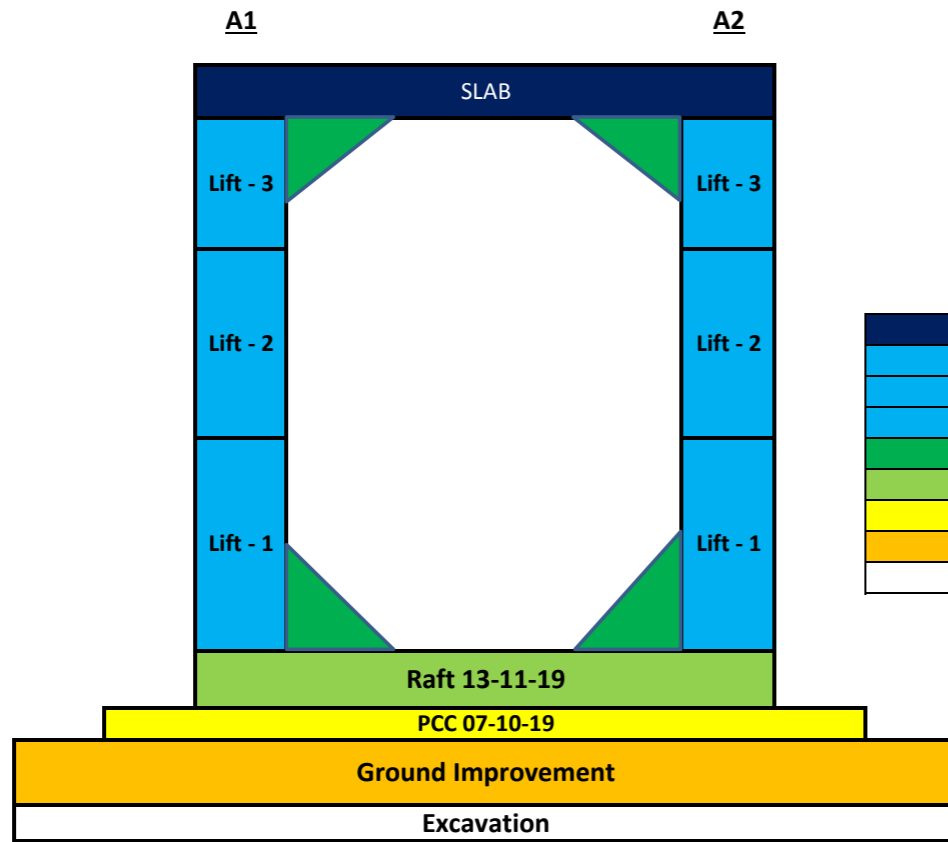


**LVUP-294+520 (LHS)**

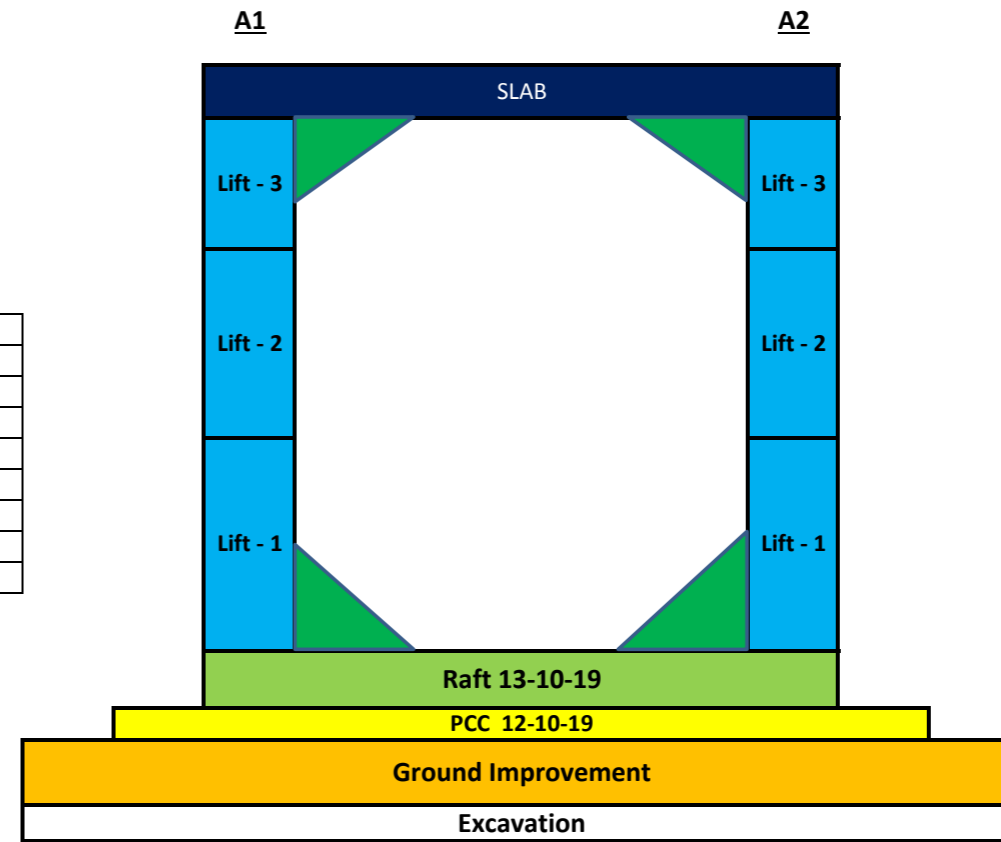


Dark Blue	Slab
Light Blue	Lift-3
Medium Blue	Lift-2
Light Blue	Lift-1
Green	Hunch
Light Green	Raft
Yellow	PCC
Orange	GI
White	Excavation

**LVUP-316+536 (RHS)**

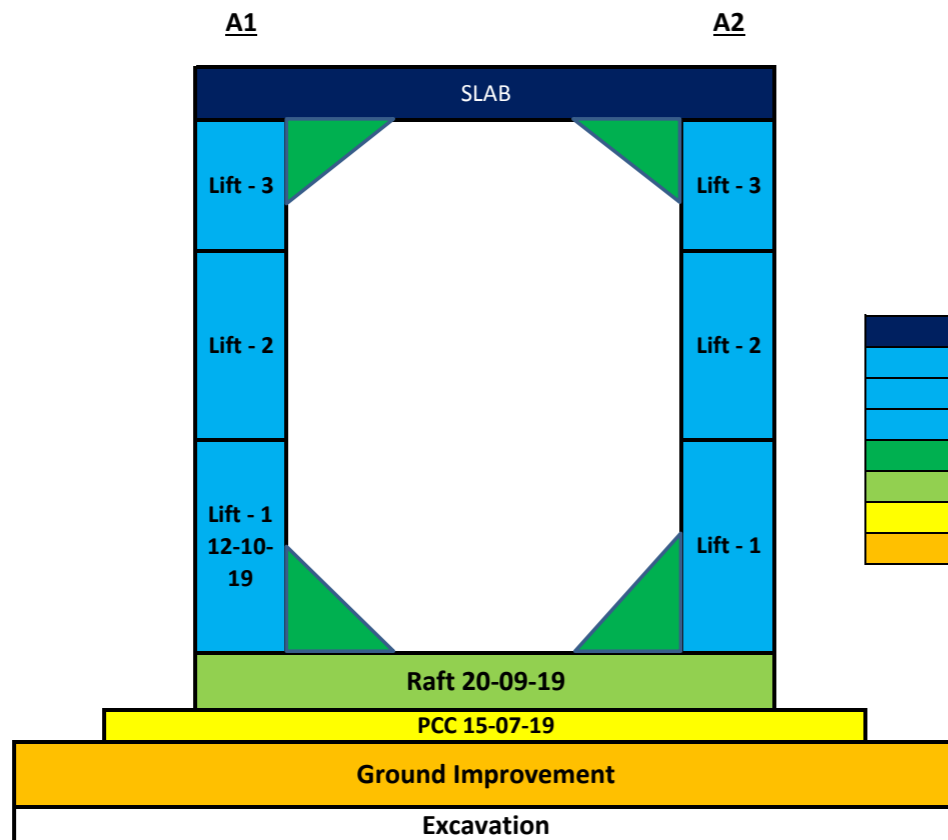


**LVUP-316+536 (LHS)**

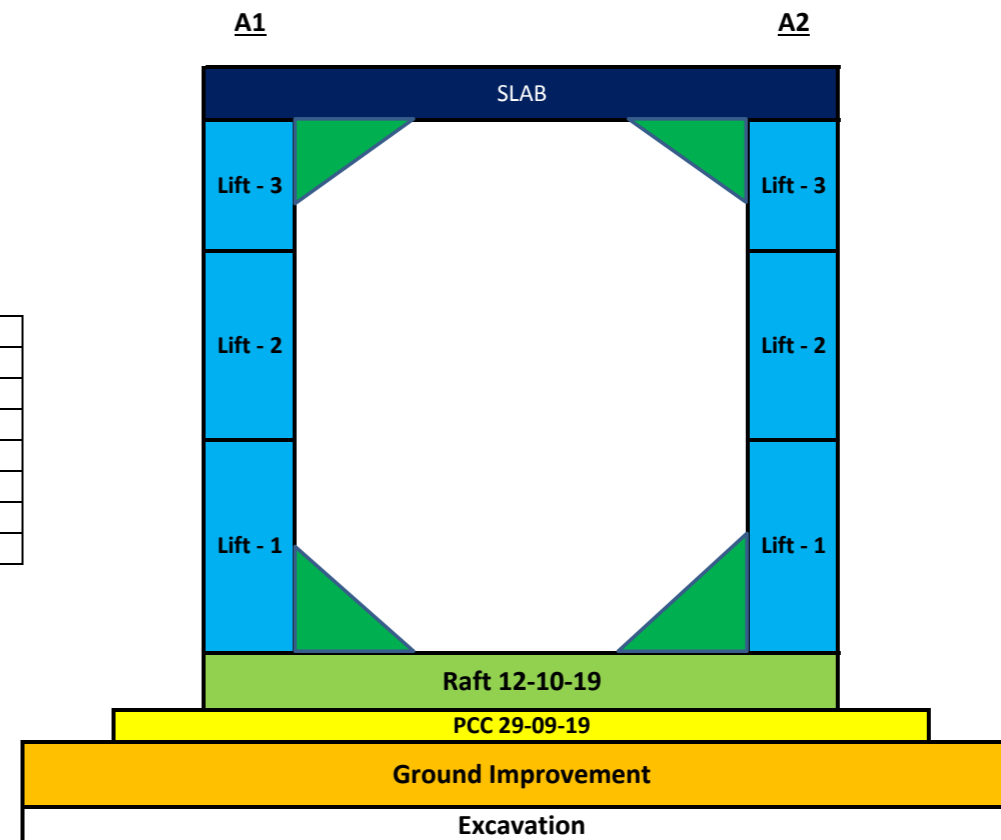


Dark Blue	Slab
Light Blue	Lift-3
Medium Blue	Lift-2
Lighter Blue	Lift-1
Green	Hunch
Light Green	Raft
Yellow	PCC
Orange	GI
White	Excavation

**VUP-303+808 (RHS)**



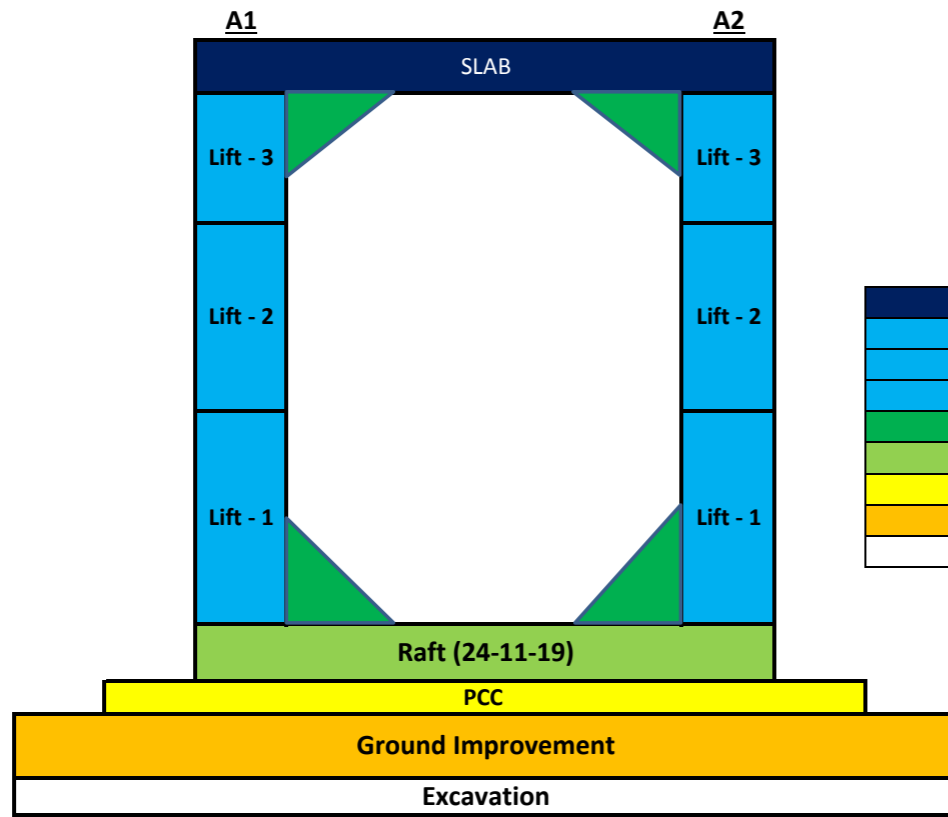
**VUP-303+808 (LHS)**



Dark Blue	Slab
Light Blue	Lift-3
Medium Blue	Lift-2
Lighter Blue	Lift-1
Green	Hunch
Light Green	Raft
Yellow	PCC
Orange	Excavation

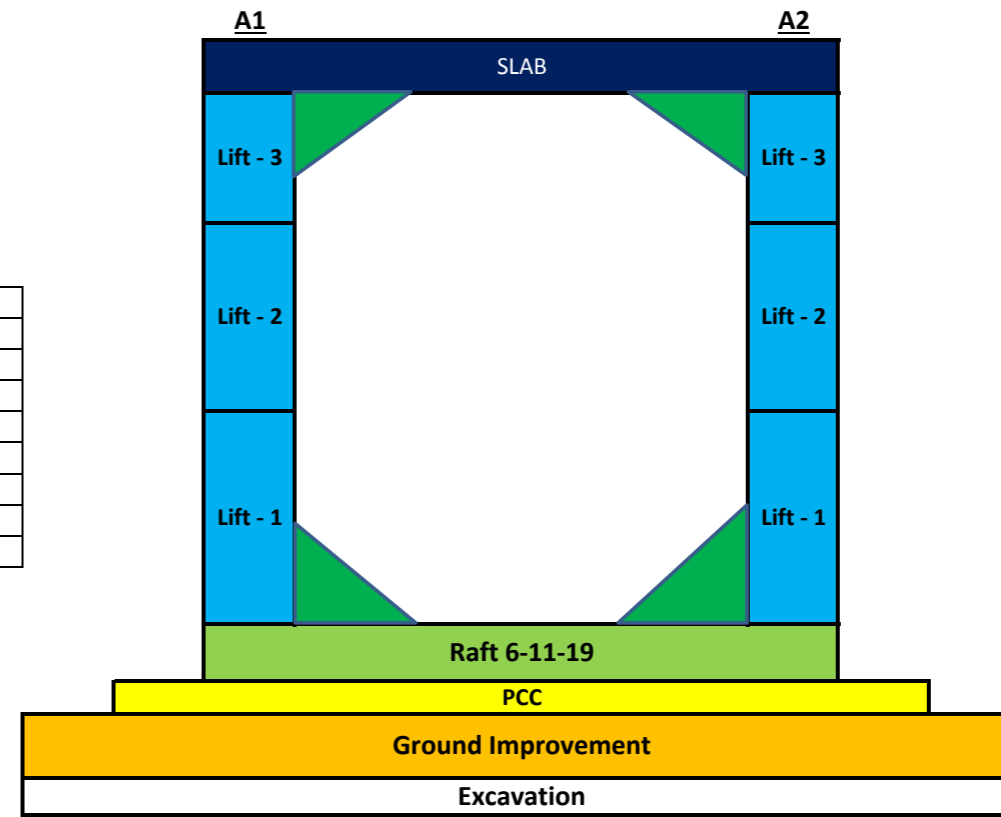


**VUP-293+875 (RHS)**

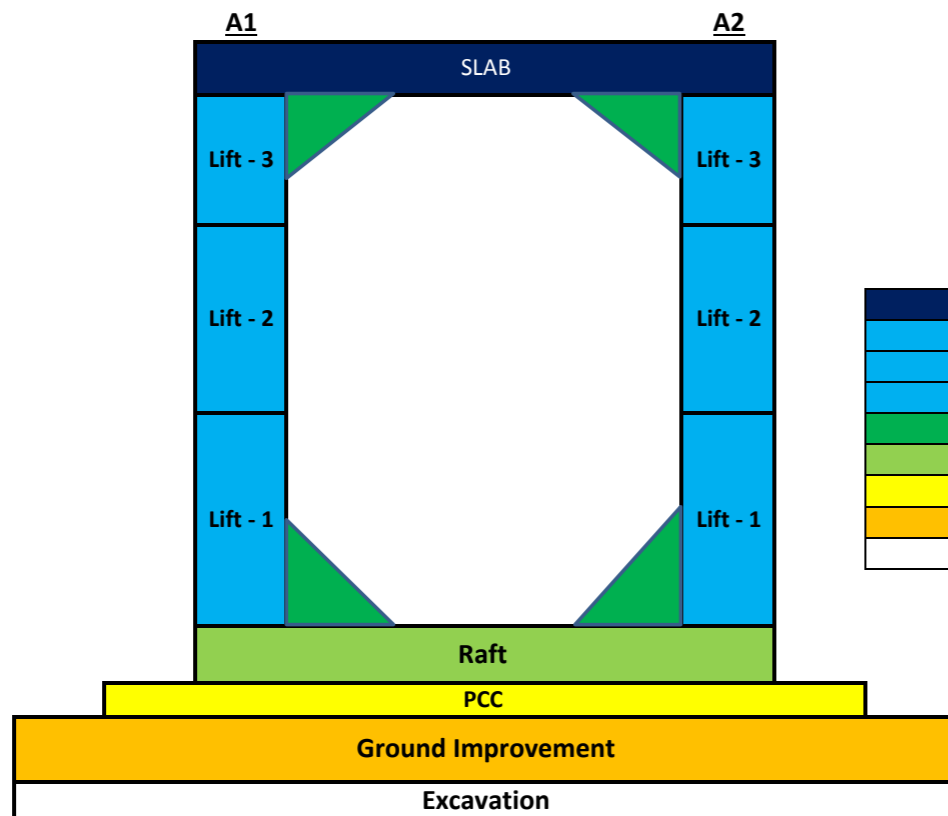


Dark Blue	Slab
Light Blue	Lift-3
Medium Blue	Lift-2
Light Blue	Lift-1
Green	Hunch
Light Green	Raft
Yellow	PCC
Orange	Excavation
White	Work not started

**VUP-293+875 (LHS)**

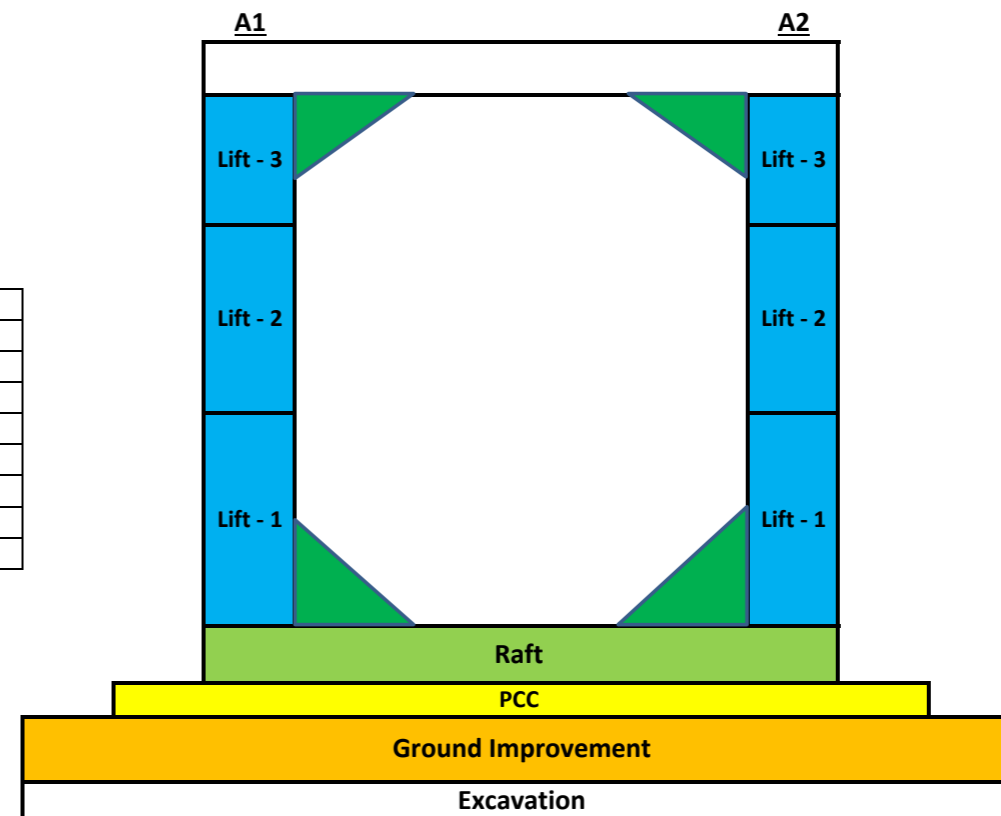


**LVUP-308+550 (RHS)**

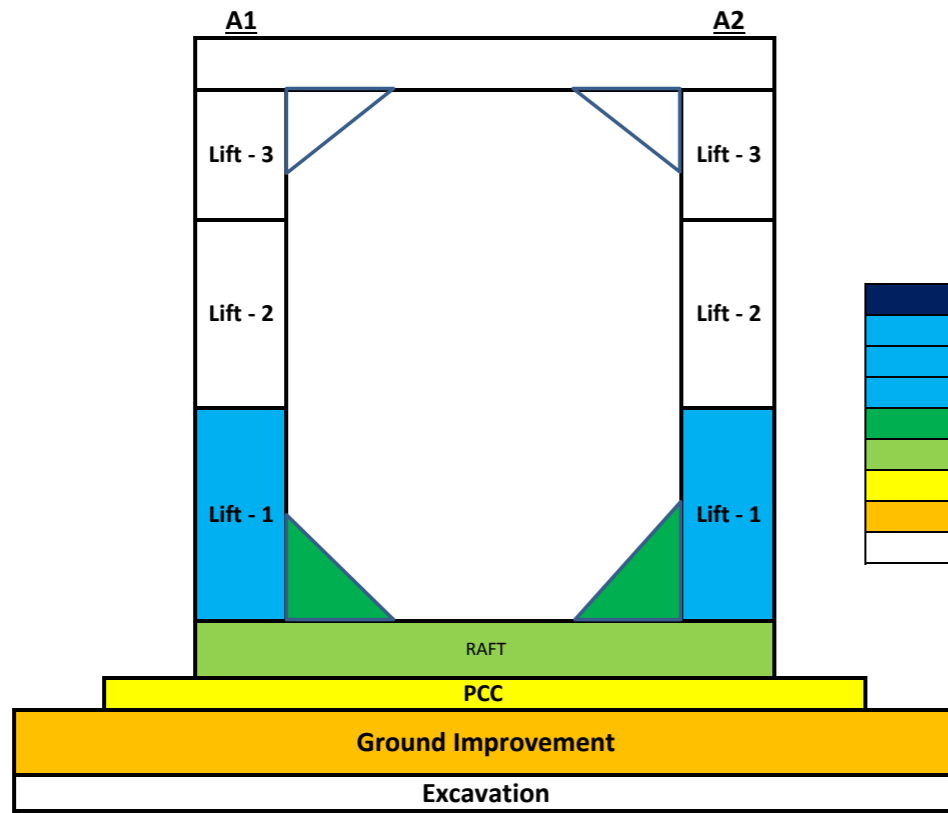


Dark Blue	Slab
Light Blue	Lift-3
Medium Blue	Lift-2
Light Blue	Lift-1
Green	Hunch
Light Green	Raft
Yellow	PCC
Orange	Excavation
White	Work not started

**LVUP-308+550 (LHS)**

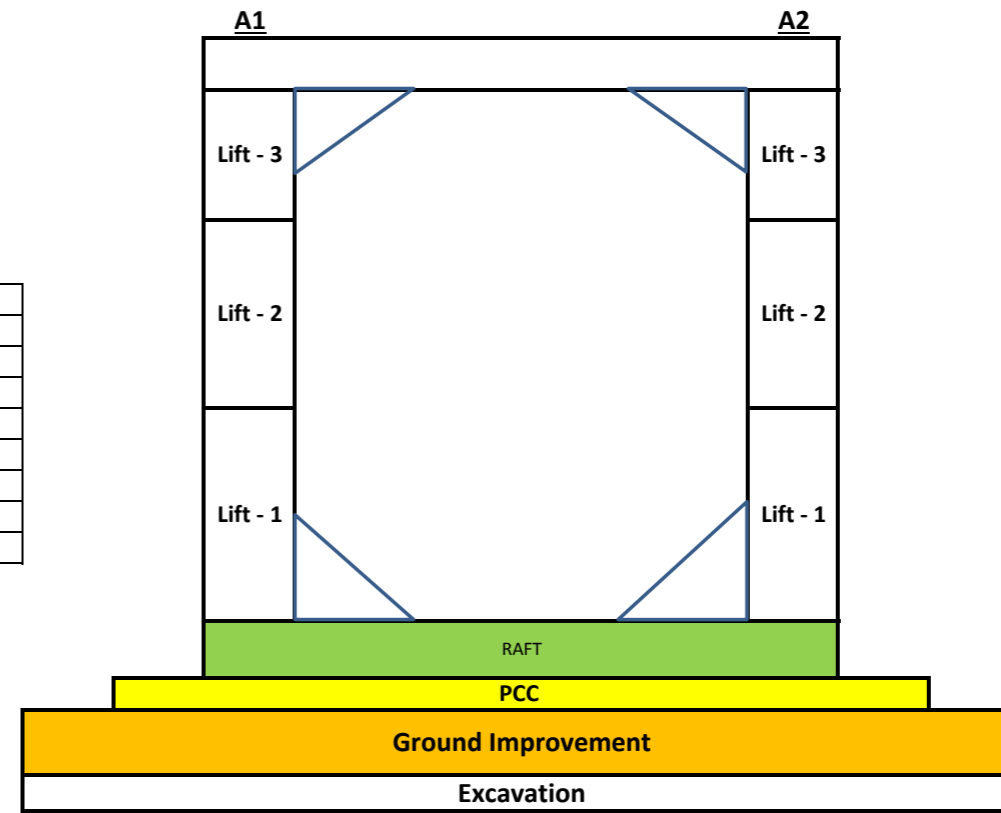


**VUP-312+695 (RHS)**

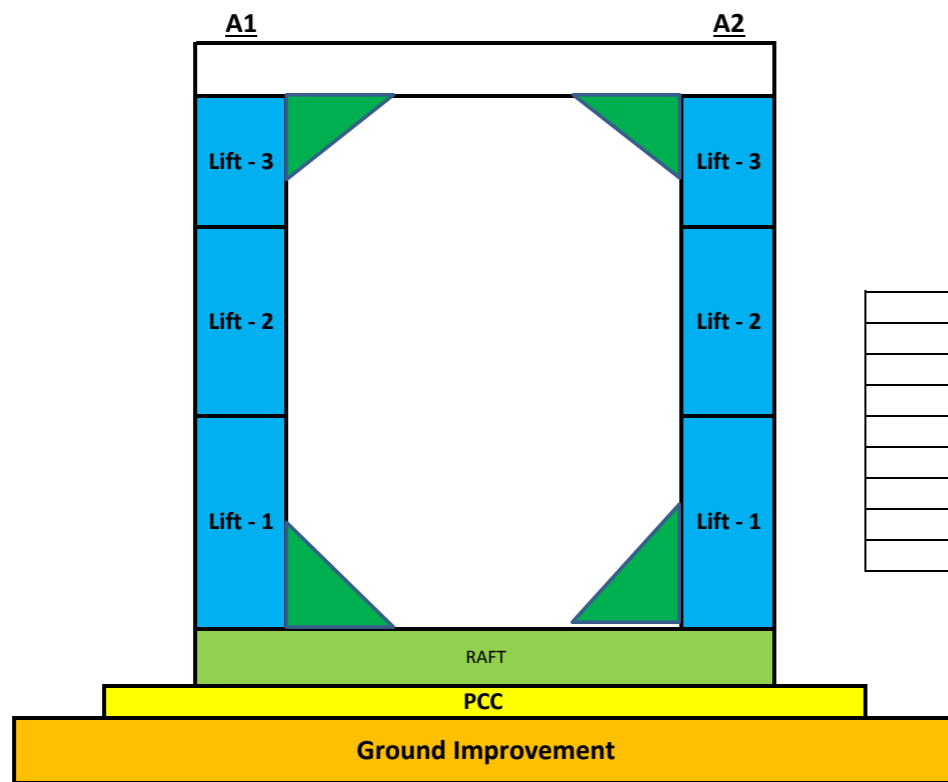


Dark Blue	Slab
Light Blue	Lift-3
Medium Blue	Lift-2
Light Blue	Lift-1
Green	Hunch
Light Green	Raft
Yellow	PCC
Orange	Excavation
White	Work not started

**LVUP-312+695 (LHS)**

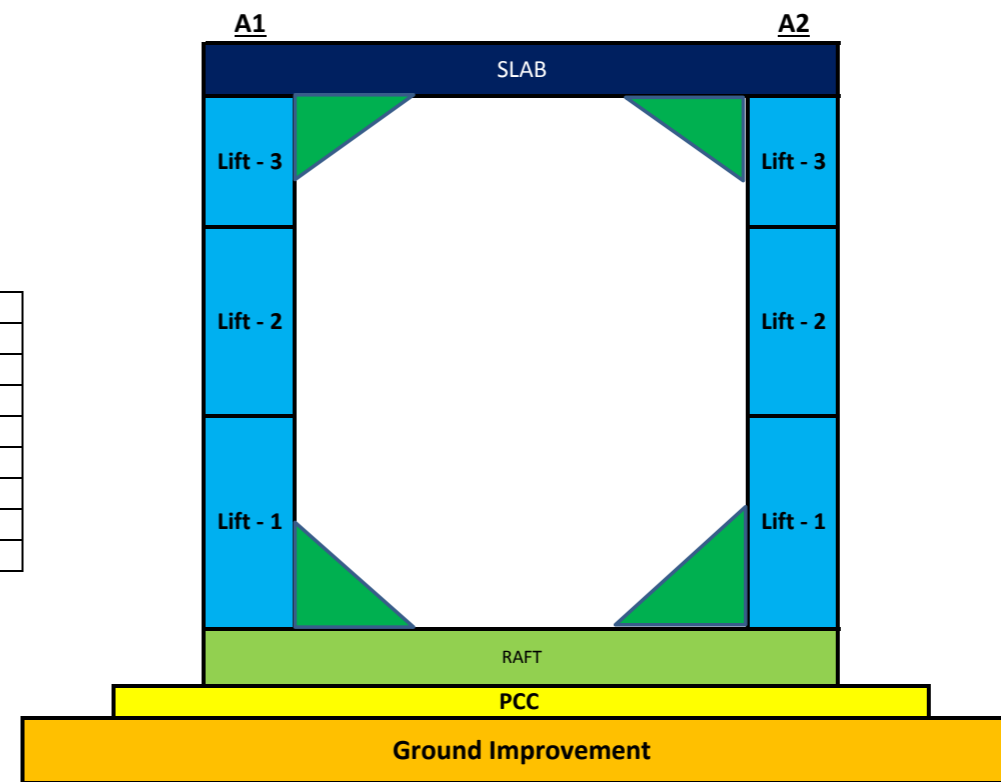


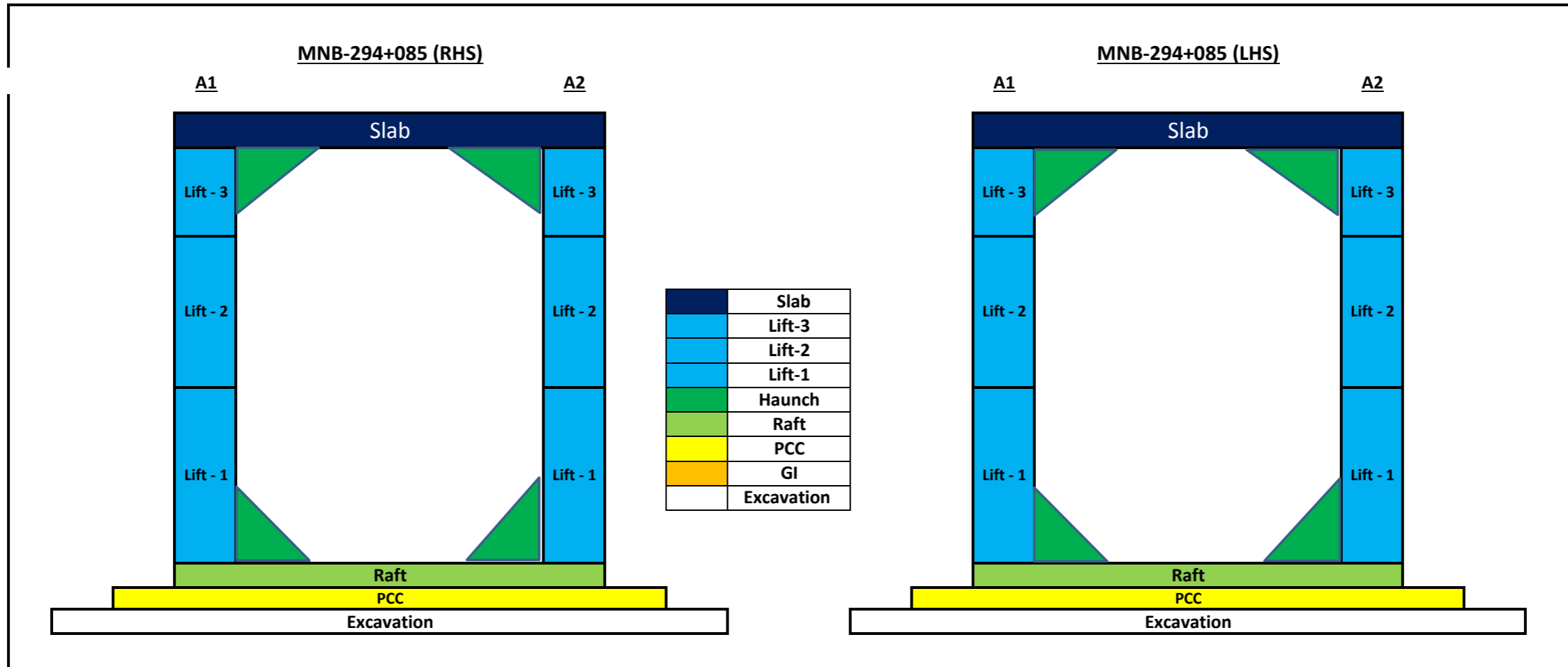
**LVUP-301+214(RHS)**



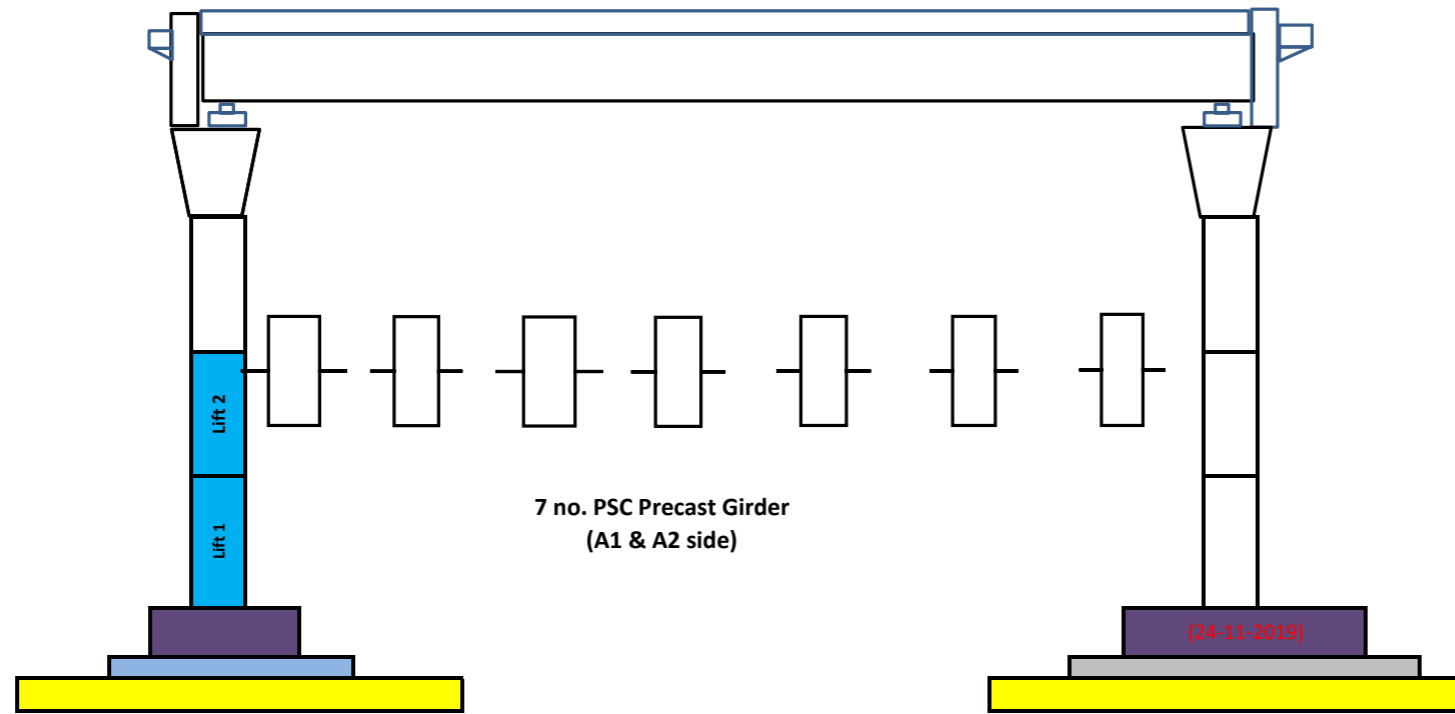
Dark Blue	Slab
Light Blue	Lift-3
Medium Blue	Lift-2
Light Blue	Lift-1
Green	Hunch
Light Green	Raft
Yellow	PCC
Orange	Excavation
White	Work not started

**LVUP-301+214(LHS)**



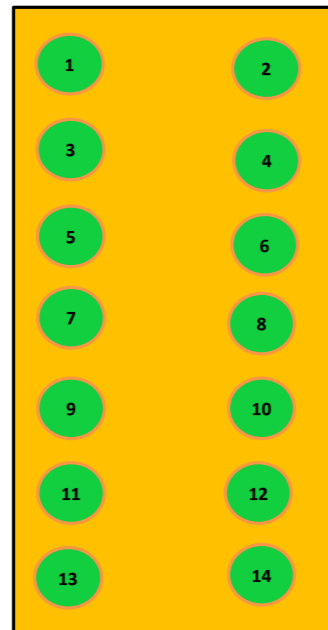


MNB - CH:297+562 (LHS)

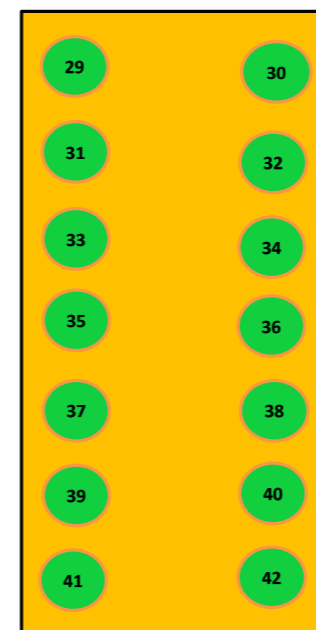


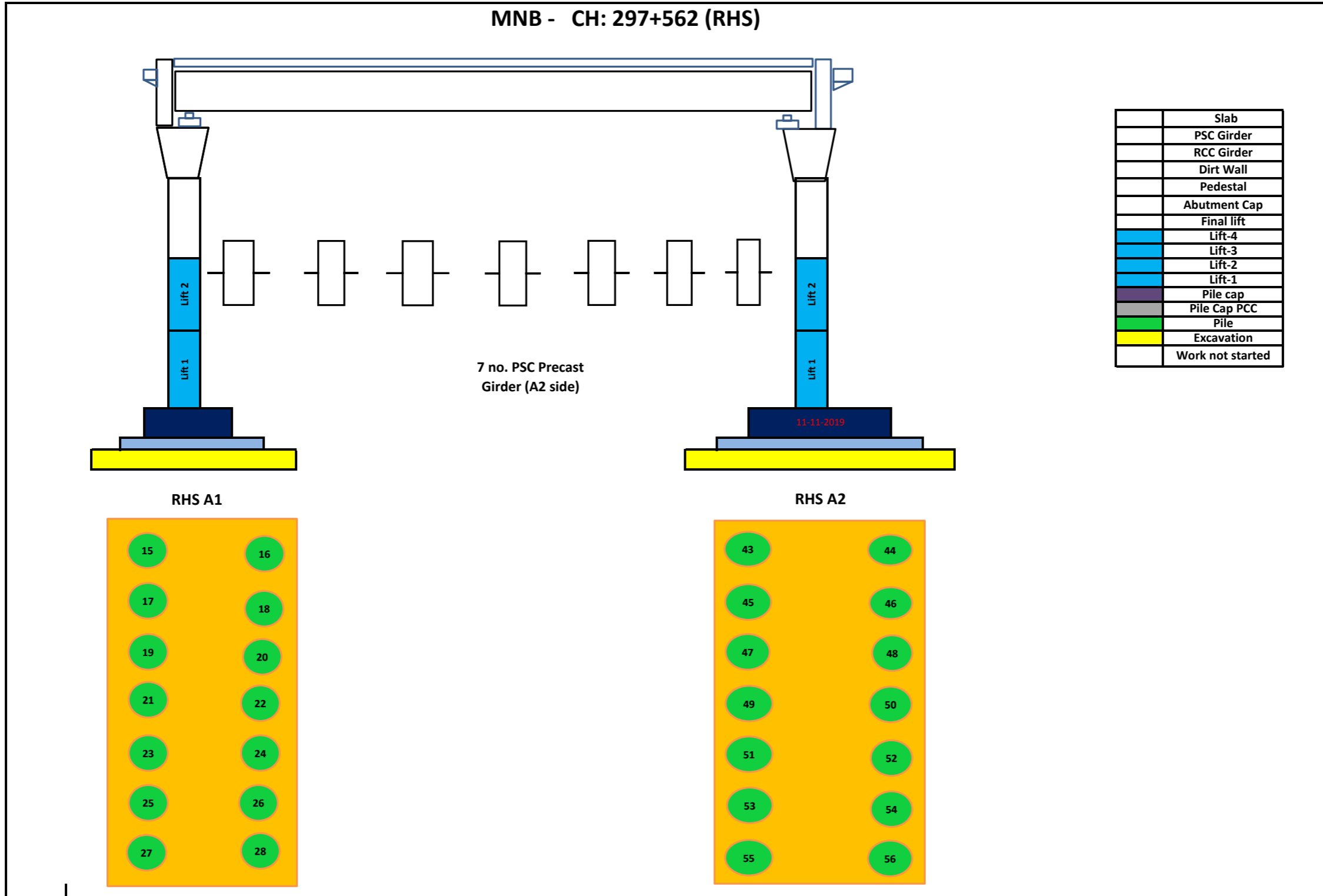
	Slab
	PSC Girder
	RCC Girder
	Dirt Wall
	Pedestal
	Abutment Cap
	Final lift
	Lift-4
	Lift-3
	Lift-2
	Lift-1
	Pile cap
	Pile Cap PCC
	Pile
	Excavation
	Work not started

LHS A1

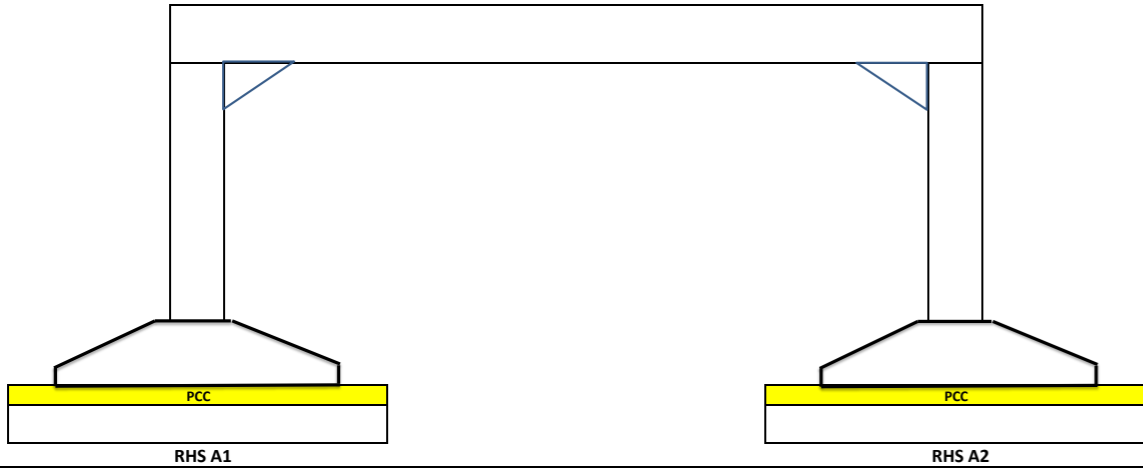


LHS A2



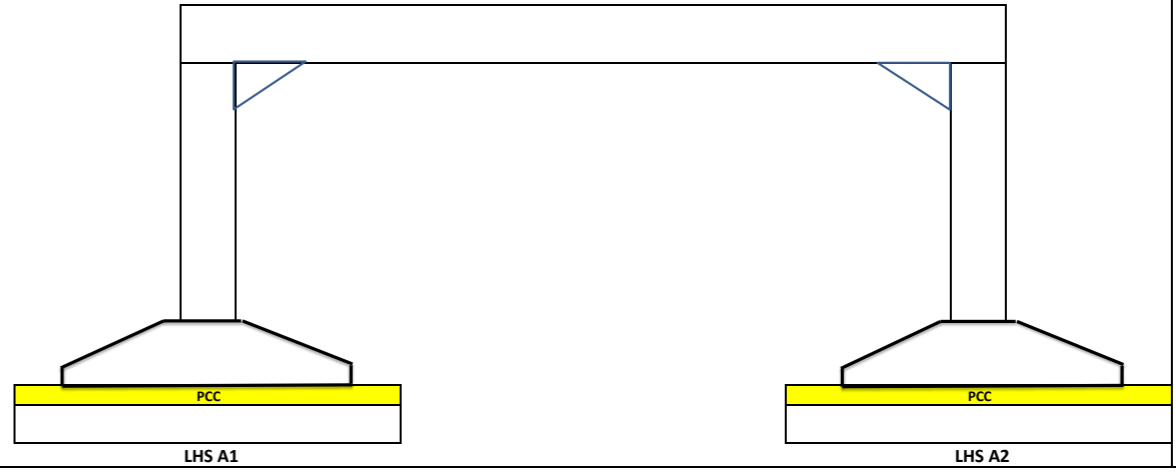


MJB - CH: 310+720 (RHS)

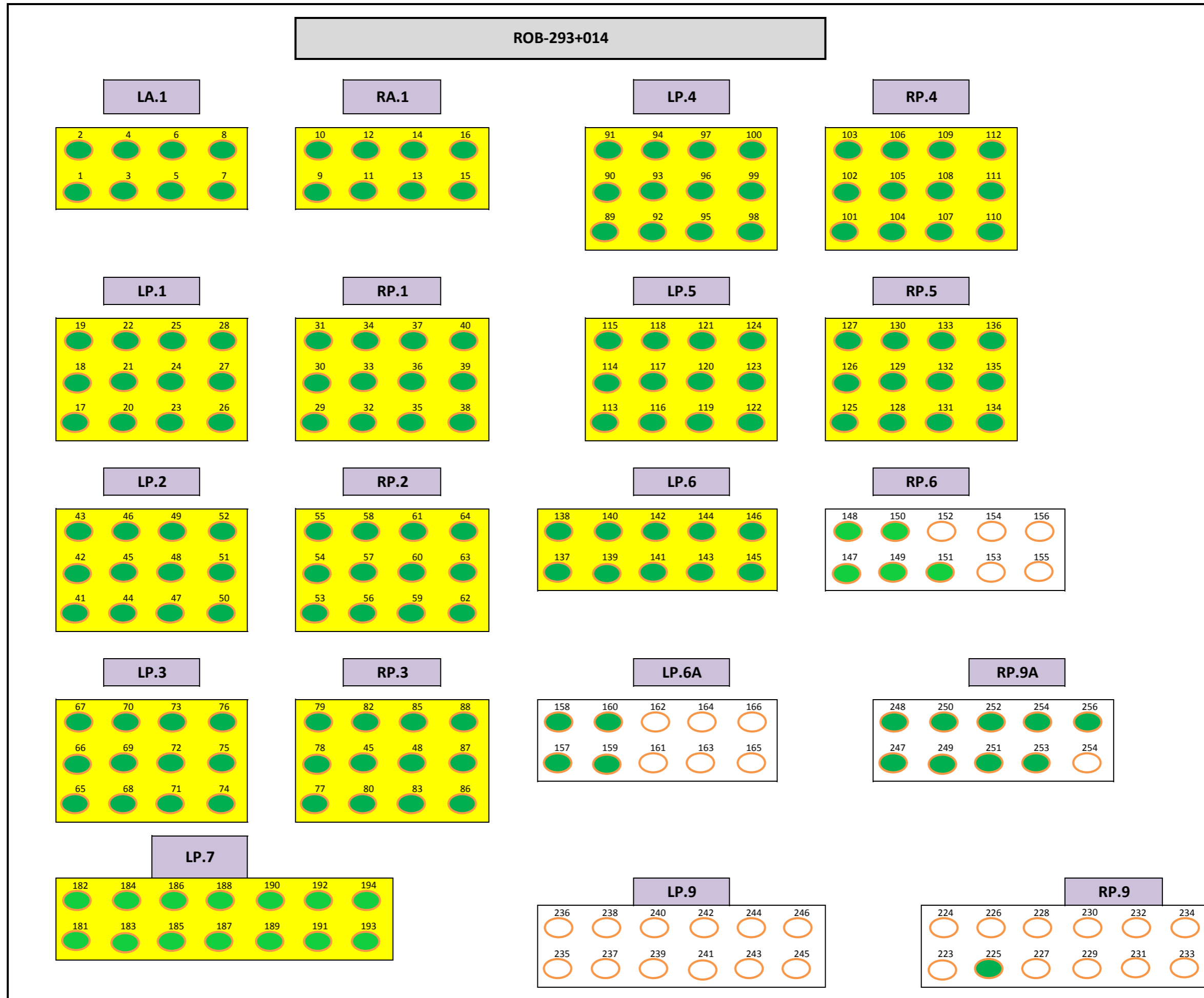


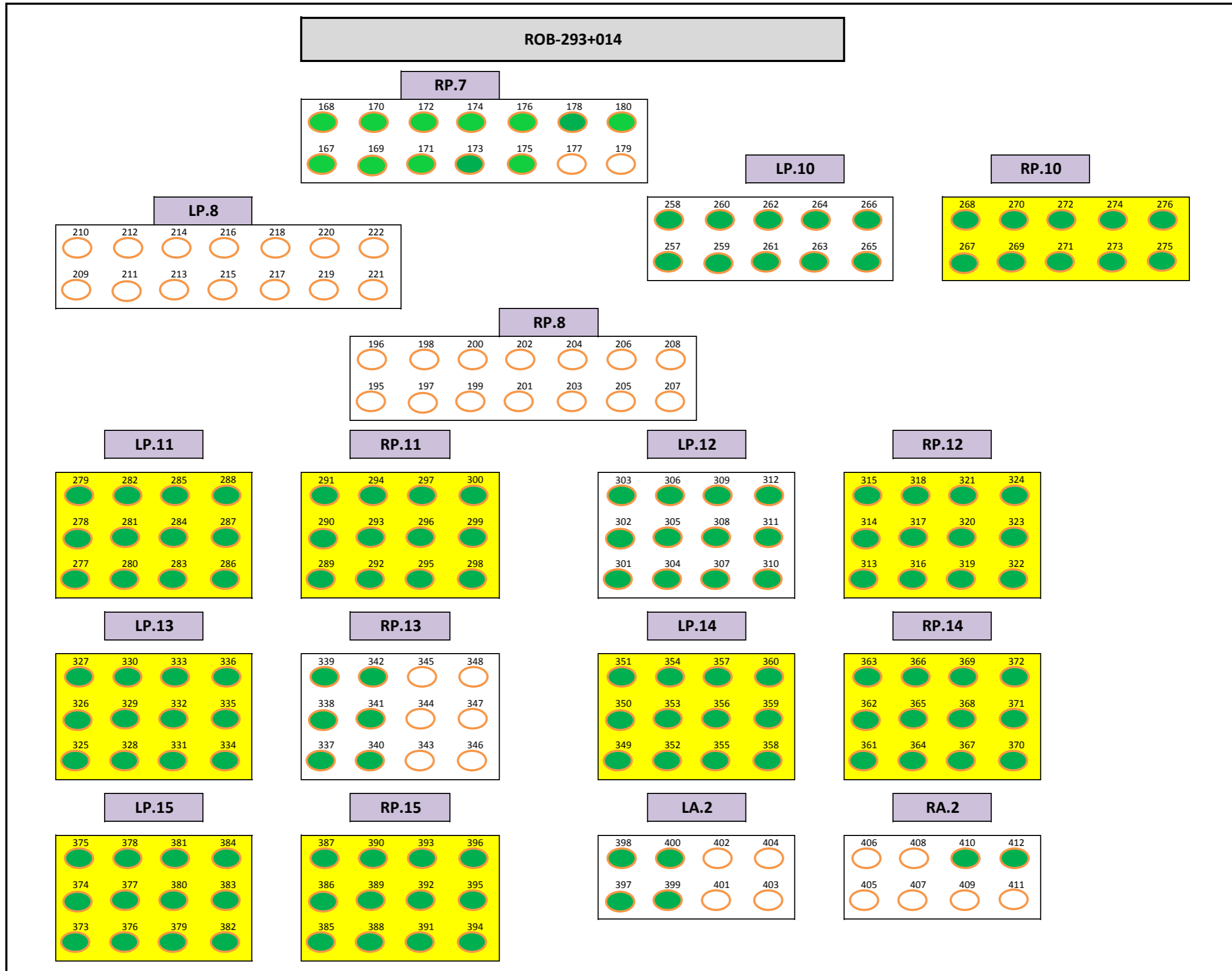
	Slab
	Final lift
	haunch
	Lift-3
	Lift-2
	Lift-1
	Footing
	PCC
	Excavation

MJB - CH: 310+720 (LHS)

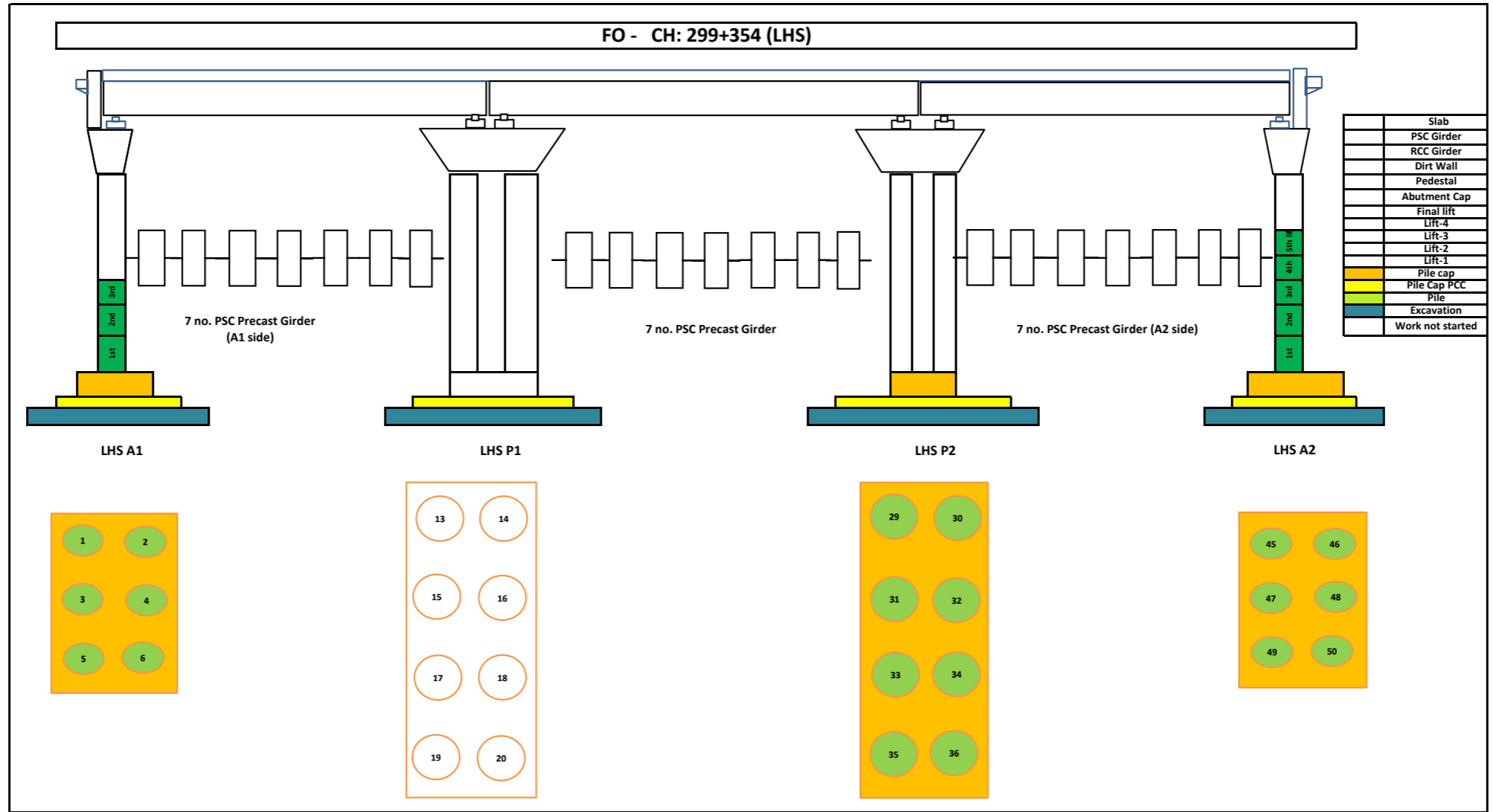


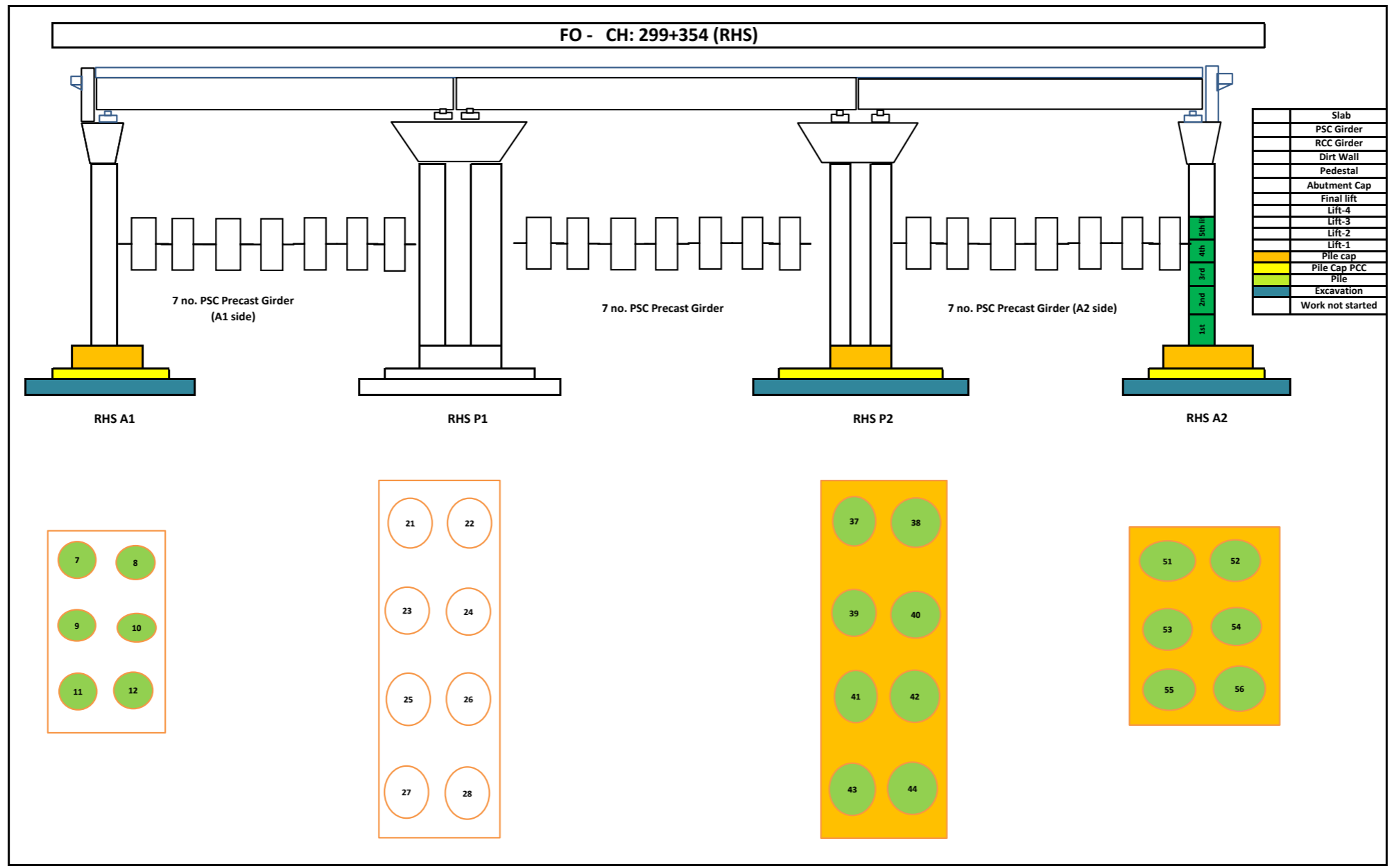
	Slab
	Final lift
	haunch
	Lift-3
	Lift-2
	Lift-1
	Footing
	PCC
	Excavation











nnexure 08 Lab Equipment Calibration List

**LAB. EQUIPMENTS CALIBRATION PLAN FOR THE MONTH OF MAY-2020**

SL No	ITEM NAME	CAPACITY / SIZE	MAKE	ID NO	Date of Calibration	Due Date of Calibration	REMARK
1	Compression Testing Machine (CTM)	2000 KN	Haridarshan Instruments Lts	SL. No-201818	01.07.2019	30.06.2020	
2	Flexural Testing Machine (FTM)	100 KN	EIE Instruments	SL. No-1605180	18.12.2019	17.12.2020	
3	Proving Ring	25 KN	EIE Instruments	PR-25KN-01884	06.02.2020	05.04.2022	
4	Electronic Balance	100 Kg	Swisser	SL. No-2190647	05.07.2019	04.07.2020	
5	Electronic Balance	50 Kg	Swisser	SL. No-2191210	24.12.2019	23.12.2020	
6	Electronic Balance	50 Kg	Swisser	SL. No-2191211	24.12.2019	23.12.2020	
7	Electronic Balance	50 Kg	Swisser	SL. No-2190683	05.07.2019	04.07.2020	
8	Electronic Balance	30 Kg	Swisser	SL. No-2190713	10.07.2019	07.07.2020	
9	Electronic Balance	30 Kg	Swisser	SL. No-2190714	10.07.2019	07.07.2020	
10	Electronic Balance	20 Kg	Swisser	SL. No-2190701	05.07.2019	04.07.2020	
11	Electronic Balance	10 Kg	Swisser	SL. No-2190326	15.06.2019	14.06.2020	
12	Rapid Moisture Meter (RMM)	0-25 %	EIE Instruments		24.12.2019	23.12.2020	
13	Digital Multi Thermometer	-50 to 300 o <sup>c</sup>	ACETEQ	ST-9283B	17.02.2020	16.02.2021	
14	Vicat Needle Apparatus		EIE Instruments		04.07.2019	03.07.2020	
15	CBR Mould	150 mm	EIE Instruments		24.12.2019	23.12.2020	
16	CBR Mould	150 mm	EIE Instruments		13.06.2019	12.06.2020	
17	Proctor Rammer	4.89 Kg.	EIE Instruments		13.06.2019	12.06.2020	
18	Rain Gauge		EIE Instruments		02.07.2019	01.07.2020	
19	Nuclear Density Gauge	Model No-H5001EZ	Humboldt	Sr. No-5458	09.09.2019	08.09.2020	
<b>IN-HOUSE CALIBRATION</b>							
1	Concrete Batching Plant (Patel)	240 M <sup>3</sup> /Hour	Schwing Stetter	H6N	25.05.2020	24.06.2020	
2	Concrete Batching Plant (Patel)	112 M <sup>3</sup> /Hour	Schwing Stetter	M-2.5 C	17.04.2020	16.07.2020	
3	Concrete Batching Plant (Patel)	60 M <sup>3</sup> /Hour	Schwing Stetter	M-1.0 C	15.04.2020	14.07.2020	
4	Concrete Batching Plant (Keya)	60 M <sup>3</sup> /Hour	Schwing Stetter	M-1.0 C	23.05.2020	22.08.2020	
5	Concrete Batching Plant (Lakhani)	30 M <sup>3</sup> /Hour	Nilkanth Engg works		20.03.2020	19.06.2020	
6	DLC Plant (Patel)	300 MT/Hour	Maxmech	MCMT300	21.05.2020	20.06.2020	
7	Moisture Container (Big Size)	100x75 cm	EIE Instruments		14.12.2019	13.06.2020	
8	Moisture Container (Mideum Size)	75x50 cm	EIE Instruments		14.12.2019	13.06.2020	
9	Moisture Container (Small Size)	50x50 cm	EIE Instruments		14.12.2019	13.06.2020	
10	Sand Pouring Cylinder No-01	200 mm	EIE Instruments		19.04.2020	18.07.2020	
11	Sand Pouring Cylinder No-02	200 mm	EIE Instruments		17.03.2020	16.06.2020	
12	Sand Pouring Cylinder No-03	200 mm	EIE Instruments		19.05.2020	18.08.2020	
13	Sand Pouring Cylinder No-04	200 mm	EIE Instruments		17.03.2020	16.06.2020	
14	Sand Pouring Cylinder No-02	150 mm	EIE Instruments		01.05.2020	30.07.2020	
15	Rapid Moisture Meter(RMM) No-01	0-25 %	EIE Instruments		20.02.2020	19.08.2020	
16	Rapid Moisture Meter(RMM) No-02	0-25 %	EIE Instruments		08.07.2019	07.07.2020	
17	Proctor Mould	1000 cc	EIE Instruments		06.04.2020	05.10.2020	
18	CBR Mould	150 mm dia	EIE Instruments		06.04.2020	05.10.2020	
19	Concrete cube Mould	15x15x15 cm	EIE Instruments		28.02.2020	27.02.2021	
20	Cement Mortar Mould	7.06x7.06x7.06 cm	EIE Instruments		23.12.2019	22.12.2020	
21	Beam Mould	70x15x15 cm	EIE Instruments		14.07.2019	13.07.2020	
22	Slump Cone	30x20x10 cm	EIE Instruments		23.12.2019	22.12.2020	

Annexure 09 Photographs



GSB watering and rolling Ch. 322+200 to 322+370 BHS



Geo textile laying at Ch. 307+850 RHS

Annexure 09 Photographs



BC slab concrete work in progress LHS ch 294+985



Annexure 09 Photographs

PSC girder curing work in progress at ch 302+713 MJB



297+472 MNB LHS A1 rolling work in progress



Ch-322+550 lhs pup A1 and A2 1st lift casting work in progress

Annexure 09 Photographs



Ch-322+550 pup lhs A1 and A2 first lift casting completed



Concrete in progress at ch-313+809 MNB LHS A1 Raft

## Annexure 09 Photographs



Site Safety Report May-2020

Road Safety Warning Boards install at transition Zone of Diversion @ CH- 312 Diversions (VUP) LHS



Road Safety Warning Boards install at transition Zone of Diversion @ CH- 312 RHS SIDE



Road Safety Warning Boards install at transition Zone of Diversion @ CH-307(VOP)



LADDER ARRANGEMENT FOR HEIGHT WORK @ CH-306 and CH-301



Advance Warning Zone boards install @ CH-299



R

Shot on realme 2 Pro

Advance Warning Zone boards install @CH-318 (MAJOR BRIDGE)



Safety arrangement's @ Ch.302



USE OF PPE'S AT HEIGHT WORK





SAFETY TOOL BOX TALK ON DAILY BASIS



May 29, 2020 10:34:12 AM  
Jambusar - Bharuch Road  
Samnī  
Bharuch  
Gujarat

R  
Shot by realme 2 Pro

Patel Infrastructure Limited  
Vadodara-Kim Expressway, PKG-3

**MONTHLY SAFETY MEETING**



Patel Infrastructure Limited  
Vadodara-Kim Expressway, PKG -3  
Environment Mitigation measures

HAND WASH POINT AT MAIN GATE



Patel Infrastructure Limited  
Vadodara-Kim Expressway, PKG -3  
Environment Mitigation measures

**HAND WASH POINT AT SITE**



Patel Infrastructure Limited  
Vadodara-Kim Expressway, PKG -3  
Environment Mitigation measures

**HOUSEKEEPING**



Patel Infrastructure Limited  
Vadodara-Kim Expressway, PKG -3  
Environment Mitigation measures

***Disinfection of Camp area***



Patel Infrastructure Limited  
Vadodara-Kim Expressway, PKG -3  
Environment Mitigation measures

**WATER SPRINKLING WORK**



Patel Infrastructure Limited  
Vadodara-Kim Expressway, PKG -3  
Environment Mitigation measures

**THERMAL SCANING OF STAFF**





Annexure 12		Monthly monitoring of ongoing works for CGM(Tech.)	
Sr. No.	Monthly Monitoring Points	Status	Remarks
1	Monitoring of approved construction Programme viz-a-viz the actual progress.	PVKEPL Submitted Revised Work program as per approved Schedule G vide Letter No PVKEPL/HO/VKP3/IE/093/2020 Dt.12.05.2020,Approved by IE vide Letter No 1755Dt. 16.05.2020.	
2	Monitoring of the deployed resources (man, Machinery, material) viz-a-viz required for completion of work as per the original/extended period.	We have submitted machinery deployment schedule along with above work Programme, Letter No PVKEPL/HO/VKP3/IE/093/2020 Dt.12.05.2020,Approved by IE vide Letter No 1755Dt. 16.05.2020.	
3	Intimation of authority's losses like toll loss, accidents loss, contractual damages etc. in case the delays, from original Programme is due to default of the agency, along with quantifications of losses.	No losses to Authority as on date.	
4	Review of the woks included in the schedules based on the ground conditions over the land handed over to the agency for the earliest issue of COS notice/approval.	No COS as on date	
5	Requirement/ quantifications of the work as per the design/drawings of the agency on the sections / stretches not handed over by the authority.	Only 0.490 Km is remains to be handed over	
6	Review and recommendations of the claim of the agency (direct/indirect, losses/ damages as per contract and actual in reimbursable basis) intimated by the agency to the authority for its default till date.	No Claim as on date	
7	Status of any hindrance, obstructing any scope of work included under Schedules.	Hindered work front is 1.554 Km, comprising of 0.490 km Land acquisition and 1.064 km affected due to utility shifting.	