





Ministry of Road Transport & Highways Name of the Project:

"Widening to 4 lanes from km. 108.50 to km. 139.00 of NH-135A Pkg-II (Jaunpur - Akbarpur section) in on Hybrid Annuity Mode in the state of Uttar Pradesh"



MONTHLY PROGRESS REPORT NO. 02 MAY-2025

Authority : Ministry of Road Transport and Highways

Independent Engineer: M/s Technocrats Advisory Services Pvt.

Ltd.

Concessionaire : M/s MKC Jaunpur-Akbarpur

Kashivishwanathji (Pkg-2) Highway Pvt.

Ltd.







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1. SALIENT FEATURES OF THE PROJECT

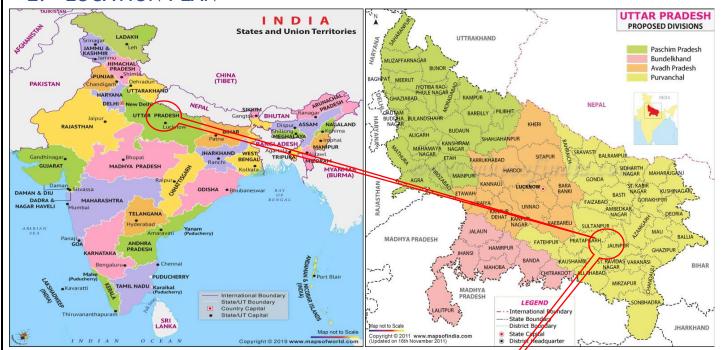
SR.NO.	NAME	DESCRIPTION
1	Project Name	"Widening to 4 lanes from km. 108.50 to km. 139.00 of NH-135A Pkg-II (Jaunpur - Akbarpur section) in on Hybrid Annuity Mode in the state of Uttar Pradesh"
2	Length of the Project	30.500 Km
3	Bid Project Cost	569.66 Cr
4	Authority	Ministry of Road Transport & Highways
5	Independent Engineer	M/s Technocrats Advisory Services Pvt. Ltd.
6	Concessionaire	M/s MKC Jaunpur - Akbarpur Kashivishwanathji (Pkg-2) Highway Pvt. Ltd.
7	Safety Consultant	Yet to Appoint
8	LOA Date	13.03.2024
9	Agreement Date	06.06.2024
10	Appointed Date	30.03.2025
11	Construction Period	730 Days from Appointed Date.
12	Schedule Completion Date	29 th March 2027
13	Maintenance Period	15 Years commencing from COD







2. LOCATION PLAN



Map of India

Map of Wittar Pradesh



Location Map of the Project (JA-PKG-II)







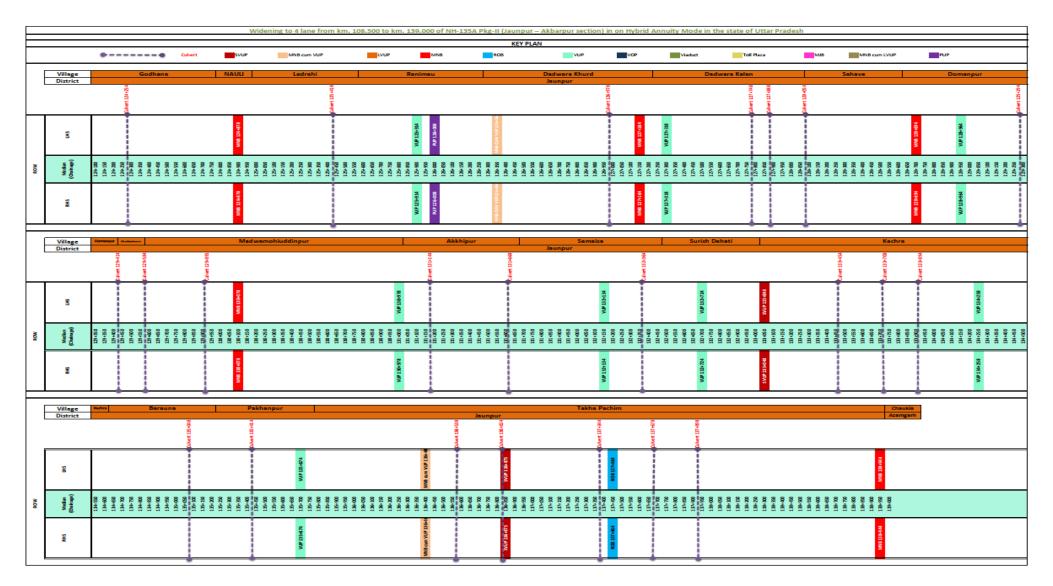
3. DETAILED KEY PLAN:









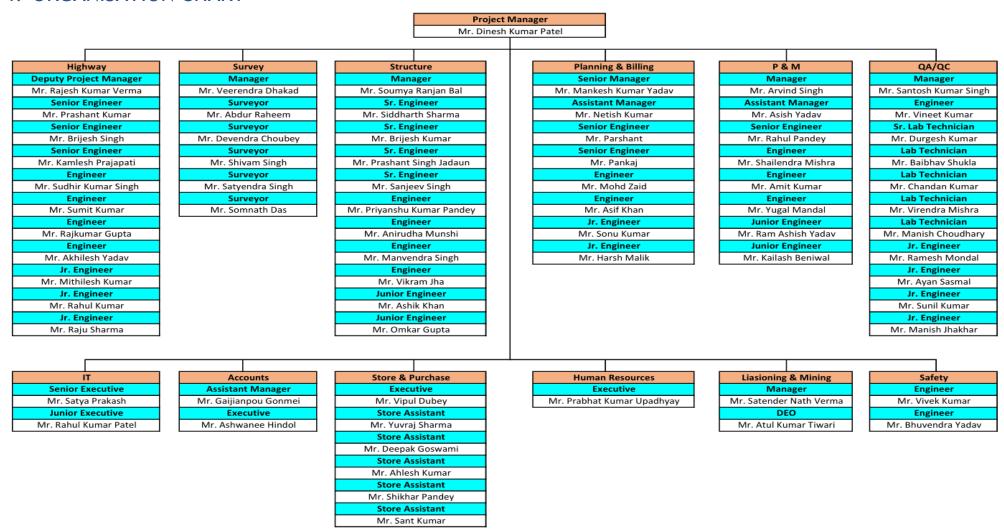








4. ORGANISATION CHART









5. OBLIGATIONS OF CONCESSIONAIRE

SI. No.	Obligation	Status	Remarks
1	Signing of Duplicate Copy of the LOA	Signed	
2	Signing of Concession Agreement	Signed	
3	Submission of Performance Security	Submitted	
4	Submission of Additional Performance Security	Submitted	
5	Formation of SPV	Completed	
6	Fulfillment of Condition Precedent within Stipulated Timeline as per Clause 4.1.3 of Concession Agreement	Fulfilled	
7	Permission of Village Panchayat and the Pollution Control Board for installation of crushers	NA (Aggregate being Purchased directly from Crushers)	
8	License for use of explosives	NA (Aggregate being Purchased directly from Crushers)	
9	Permission of state government for extraction of boulder from quarry	NA (Aggregate being Purchased directly from Crushers)	
10	Permission of the State Government for drawing water from river/reservoir	Obtained	
11	Permission of pollution control board for setting up Concrete Batching plant	Obtained	







SI. No.	Obligation	Status	Remarks
12	Permission of village panchayats and state government for borrow earth.	Obtained	
13	CAR Policy	Obtained	
14	Labour License	Obtained	
15	BOCW Permit	Obtained	
16	Weighbridge Permission from the Department of Legal Metrology	Obtained	
17	Material Stacking Permit	Obtained	
18	Permission for Electric Connection	Obtained	
19	Diesel Pump and Storage NOC	Obtained	
20	Land Agreements for Camp Setup	Obtained	
21	Appointment of authorized representative	Appointed	
22	Quality Assurance Plan & Manual	Submitted	
23	Construction Methodology	Submitted	







6. PROJECT COMPLETION SCHEDULE

SI No	Project Milestone	Days from Appointed Date	% Completion	Scheduled Date	Current Status	Remarks
1	Milestone-I	150 th Days	20%	26 th August 2025	In Progress	Up to Date, 10.46% Physical Progress Achieved
2	Milestone-II	330 th Days	35%	22 nd February 2026	Yet to Start	
3	Milestone-III	510 th Days	75%	21 st August 2026	Yet to Start	
4	Schedule Completion	730 th Days	100%	29 th March 2027	Yet to Start	







7. PENDING ISSUES AND ACTION LOG

	Pending Issues and action log										
SI. No	Issue Description	Ongoing/ New Issue/ Resolved	Concerned Department	Length affected (km)	Remarks (Letter and clause ref, if any)						
1	• Land Hindrance As on date 31.05.2025, only 14.255 Km. (46.74%) of unhindered land is available at site for construction of the project highway and balance 16.245 Km. (53.26%) of land remains hindered due to non-forest clearance & LA issue.	Ongoing	MoRTH	16.245 Km.							
2	Forest Clearance Stage-I clearance for felling of trees still not received from the Forest Department.	Ongoing	Forest Department	10.760 Km.							
3	Delay in Commencement of Test Pile Work of ROB at Ch. 137+464 due to delay in nomination of representative by Sr. DEN-III, North Railway	Ongoing	Railway Department	ROB Work Affected							







8. LAND ACQUISITION AND CLEARANCE

Description	Detail	Remark
Total Project Length in KM.	30.500	
Available Land for Construction in Km.	14.255	46.74%
Hindered Land in Km.	16.245	53.26%

Chainage Wise Detail of Hindered Land									
Sl. No.	From	То	Side	Length	Type of Obstruction	Remarks			
1	108+500	109+660	LHS	1160	Shops				
2	109+660	109+740	BHS	80	Non-Forest Clearance				
3	109+740	109+748	LHS	8	House				
4	109+748	109+775	BHS	27	Non-Forest Clearance				
5	109+775	109+825	LHS	50	Buildings				
6	109+825	109+865	BHS	40	Non-Forest Clearance				
7	109+865	109+905	LHS	40	Boundary Wall				
8	109+905	109+960	BHS	55	Non-Forest Clearance				
9	109+960	110+090	BHS	130	LHS- Buildings/ RHS- Boundary Wall				
10	110+090	110+185	LHS	95	Buildings				
11	110+185	110+365	BHS	180	Non-Forest Clearance				
12	110+365	110+375	LHS	10	Building				
13	110+375	110+535	BHS	160	Non-Forest Clearance				
14	110+535	110+620	LHS	85	Room				
15	110+620	110+635	LHS	15	Shades				
16	110+635	110+655	BHS	20	Non-Forest Clearance				
17	110+655	110+670	LHS	15	Buildings				
18	110+670	110+785	BHS	115	Non-Forest Clearance				
19	110+785	110+800	LHS	15	Buildings				
20	110+800	110+850	BHS	50	Buildings				
21	110+850	110+930	BHS	80	Non-Forest Clearance				
22	110+930	110+945	BHS	15	Shops				
23	110+945	110+980	BHS	35	Non-Forest Clearance				
24	110+980	111+000	LHS	20	Building				
25	111+000	111+080	BHS	80	Non-Forest Clearance				
26	111+080	111+130	RHS	50	Buildings				
27	111+130	111+160	LHS	30	Building				
28	111+160	111+220	BHS	60	Non-Forest Clearance				
29	111+220	111+250	LHS	30	Buildings				
30	111+250	111+335	BHS	85	Non-Forest Clearance				
31	111+335	111+635	BHS	300	Shops				
32	111+635	111+650	BHS	15	Non-Forest Clearance				







Chainage Wise Detail of Hindered Land									
Sl. No.	From	То	Side	Length	Type of Obstruction	Remarks			
33	111+650	111+680	LHS	30	Building				
34	111+680	111+740	LHS	60	Buildings				
35	111+740	111+760	BHS	20	Non-Forest Clearance				
36	111+760	111+800	LHS	40	Buildings				
37	111+800	111+815	BHS	15	Non-Forest Clearance				
38	111+815	111+830	RHS	15	Houses				
39	111+830	111+870	BHS	40	Non-Forest Clearance				
40	111+870	111+900	BHS	30	Buildings				
41	111+900	111+930	BHS	30	Non-Forest Clearance				
42	111+930	111+980	LHS	50	Buildings				
43	111+980	112+105	BHS	125	Non-Forest Clearance				
44	112+105	112+140	LHS	35	House				
45	112+140	112+790	BHS	650	Non-Forest Clearance				
46	112+790	112+825	BHS	35	Buildings				
47	112+825	112+835	BHS	10	Non-Forest Clearance				
48	112+835	112+900	RHS	65	Shops				
49	112+900	112+980	BHS	80	Non-Forest Clearance				
50	112+980	113+015	LHS	35	Building				
51	113+015	113+045	BHS	30	Non-Forest Clearance				
52	113+045	113+050	LHS	5	Room				
53	113+050	113+080	BHS	30	Non-Forest Clearance				
54	113+080	113+392	LHS	312	Shops				
55	113+392	113+400	BHS	8	Non-Forest Clearance				
56	113+400	113+420	LHS	20	Boundary Wall				
57	113+420	113+465	BHS	45	Non-Forest Clearance				
58	113+465	113+775	BHS	310	Protected Forest				
59	113+775	113+780	LHS	5	Building				
60	113+780	113+800	BHS	20	Non-Forest Clearance				
61	113+800	113+805	LHS	5	Room				
62	113+805	113+910	BHS	105	Non-Forest Clearance				
63	113+910	113+925	LHS	15	Shops				
64	113+925	114+020	BHS	95	Non-Forest Clearance				
65	114+020	114+060	LHS	40	Buildings				
66	114+060	114+080	BHS	20	Non-Forest Clearance				
67	114+080	114+100	LHS	20	Building				
68	114+100	114+240	BHS	140	Non-Forest Clearance				
69	114+240	114+250	LHS	10	Shops				
70	114+250	114+375	BHS	125	Non-Forest Clearance				
71	114+375	114+400	LHS	25	Buildings				
72	114+400	114+405	BHS	5	Non-Forest Clearance				
73	114+405	114+420	LHS	15	Building				
74	114+420	114+455	BHS	35	Non-Forest Clearance				







Chainage Wise Detail of Hindered Land									
Sl. No.	From	То	Side	Length	Type of Obstruction	Remarks			
75	114+455	114+470	LHS	15	Buildings				
76	114+470	114+505	BHS	35	Non-Forest Clearance				
77	114+505	114+510	LHS	5	Room				
78	114+510	114+525	BHS	15	Non-Forest Clearance				
79	114+525	114+540	LHS	15	Building				
80	114+540	114+580	BHS	40	Non-Forest Clearance				
81	114+580	114+590	RHS	10	Shops				
82	114+590	114+625	BHS	35	Non-Forest Clearance				
83	114+625	114+650	LHS	25	Boundary Wall				
84	114+650	114+870	BHS	220	Shops				
85	114+870	114+905	BHS	35	Non-Forest Clearance				
86	114+905	114+920	LHS	15	Building				
87	114+920	115+220	BHS	300	Non-Forest Clearance				
88	115+220	115+230	LHS	10	Buildings				
89	115+230	115+300	BHS	70	Non-Forest Clearance				
90	115+300	115+340	LHS	40	Boundary Wall				
91	115+340	115+530	BHS	190	Non-Forest Clearance				
92	115+530	115+575	LHS	45	Buildings				
93	115+575	115+630	BHS	55	Non-Forest Clearance				
94	115+630	115+633	LHS	3	Building				
95	115+633	115+805	BHS	172	Non-Forest Clearance				
96	115+805	115+830	RHS	25	Buildings				
97	115+830	115+935	LHS	105	SHOPS				
98	115+935	115+960	RHS	25	Buildings				
99	115+960	116+340	BHS	380	Non-Forest Clearance				
100	116+340	116+350	RHS	10	Buildings				
101	116+350	116+365	BHS	15	Non-Forest Clearance				
102	116+365	116+400	RHS	35	Buildings				
103	116+400	116+440	BHS	40	Non-Forest Clearance				
104	116+440	116+448	RHS	8	TINSHADE				
105	116+448	116+470	BHS	22	Non-Forest Clearance				
106	116+470	116+510	RHS	40	Buildings				
107	116+510	116+530	BHS	20	Non-Forest Clearance				
108	116+530	116+555	BHS	25	Buildings				
109	116+555	116+580	BHS	25	Non-Forest Clearance				
110	116+580	116+600	LHS	20	Buildings				
111	116+600	116+835	BHS	235	Non-Forest Clearance				
112	116+835	116+860	LHS	25	Buildings				
113	116+860	116+925	BHS	65	Non-Forest Clearance				
114	116+925	116+930	LHS	5	Buildings				
115	116+930	117+045	BHS	115	Non-Forest Clearance				
116	117+045	117+050	LHS	5	Buildings				







Chainage Wise Detail of Hindered Land									
Sl. No.	From	То	Side	Length	Type of Obstruction	Remarks			
117	117+050	117+055	BHS	5	Non-Forest Clearance				
118	117+055	117+060	LHS	5	Buildings				
119	117+060	117+870	BHS	810	Non-Forest Clearance				
120	117+870	117+880	BHS	10	Buildings				
121	117+880	118+622	BHS	742	Non-Forest Clearance				
122	118+900	118+925	BHS	25	LA Issue				
123	118+925	118+945	LHS	20	Buildings				
124	118+945	119+160	BHS	215	LA Issue				
125	119+160	119+180	RHS	20	Houses				
126	119+180	119+550	BHS	370	LA Issue				
127	119+550	119+560	LHS	10	Buildings				
128	119+560	119+585	BHS	25	LA Issue				
129	119+585	119+600	RHS	15	Houses				
130	119+600	119+850	BHS	250	LA Issue				
131	119+850	119+870	RHS	20	Houses				
132	119+870	120+350	BHS	480	LA Issue				
133	120+350	121+745	BHS	1395	LA Issue				
134	121+745	121+760	BHS	15	Houses				
135	122+680	122+700	BHS	20	Houses				
136	123+685	123+700	RHS	15	BUILDINGS				
137	124+565	124+570	RHS	5	ROOM				
138	124+595	124+600	RHS	5	ROOM				
139	126+985	126+990	RHS	5	ROOM				
140	127+335	127+345	CL	10	HOUSE				
141	128+925	128+935	RHS	10	HOUSE CORNER				
142	130+725	130+740	LHS	15	BUILDINGS				
143	130+900	130+935	RHS	35	School				
144	130+940	130+965	BHS	25	Buildings				
145	130+995	131+020	BHS	25	Boundary Wall				
146	131+050	131+075	BHS	25	HOUSES/BUILDING				
147	131+640	132+050	BHS	410	LA Issue				
148	132+050	132+065	RHS	15	HOUSE				
149	132+065	132+450	BHS	385	LA Issue				
150	132+450	133+050	BHS	600	Gazette Not Done Village				
151	133+800	134+275	BHS	475	Name Surish Dehati Gazette Not Done Village Name Surish Dehati				
152	134+275	134+300	RHS	25	BUILDING Gazette Not Done Village Name Surish Dehati				
153	134+300	134+800	BHS	500	Gazette Not Done Village Name Surish Dehati				
154	136+405	136+415	RHS	10	HOUSES				







	Chainage Wise Detail of Hindered Land									
Sl. No.	From	То	Side	Length	Type of Obstruction	Remarks				
155	138+240	138+250	RHS	10	House Corner					
156	138+362	138+500	BHS	138	Non-Forest Clearance					
157	138+500	138+620	RHS	120	BUILDINGS					
158	138+620	139+000	BHS	380	Non-Forest Clearance					
Total Hindered Length in Km.				16.245						







9. PROGRESS REPORT

• Highway & Misc. Works

SI. No.	Item	Unit	Scope	Completed	In Progress	Yet to be Taken up	Remarks
i.	Main Carriageway						
Α	Widening and strengthening of existing road						
1	Earthwork up to top of the Embankment including Geogrid	Km.	10.723	-	-	10.723	
2	Earthwork up to top of the sub-grade	Km.	10.723	-	-	10.723	
3	GSB including Geogrid	Km.	10.723	-	-	10.723	
4	WMM	Km.	10.723	-	-	10.723	
5	Shoulders	Km.	10.723	-	-	10.723	
6	DBM	Km.	10.723	-	-	10.723	
7	BC	Km.	10.723	-	-	10.723	
В	New realignment/bypass						
1	Earthwork up to top of the Embankment including Geogrid	Km.	14.416	1.900	-	12.516	
2	Earthwork up to top of the sub-grade	Km.	14.416	-	-	14.416	
3	GSB including Geogrid	Km.	19.284	-	-	19.284	
4	WMM	Km.	19.284	-	-	19.284	
5	Shoulders	Km.	19.284	-	-	19.284	
6	DBM	Km.	19.284	-	-	19.284	
7	BC	Km.	19.284	-	-	19.284	







SI. No.	Item	Unit	Scope	Completed	In Progress	Yet to be Taken up	Remarks
ii.	Service Road						
1	Earthwork up to Top of Subgrade	Km.	10.171	0.504	ı	9.667	
2	GSB	Km.	10.171	-	-	10.171	
3	WMM	Km.	10.171	-	-	10.171	
4	BC	Km.	10.171	-	ı	10.171	
iii.	RE Wall Works						
1	RE Block Casting	Sqm.	35,090	34,994.934	-	95.066	
2	RE Block Erection	Sqm.	35,090	3336.942	-	31,753.058	

• Structure

SI. No.	Item	Unit	Scope	Completed	In Progress	Yet to be Taken up	Remarks
i	Box Culvert	Nos.	45	19	4	22	
ii.	Slab Culvert	Nos.	1	1	1	1	
iii.	Pipe Culvert	Nos.	1		-	1	
iv.	PUP	Nos.	2	-	1	1	
٧.	SVUP	Nos.	5	1	4	1	
vi.	LVUP	Nos.	1	1	1	-	
	VUP (Box Type) - Structure	Nos.	7		4	3	
Vii.	VUP (Box Type) - Beam Casting	Nos.	196	-	-	196	
	VUP (Box Type) - Beam Erection	Nos.	196	-	-	196	







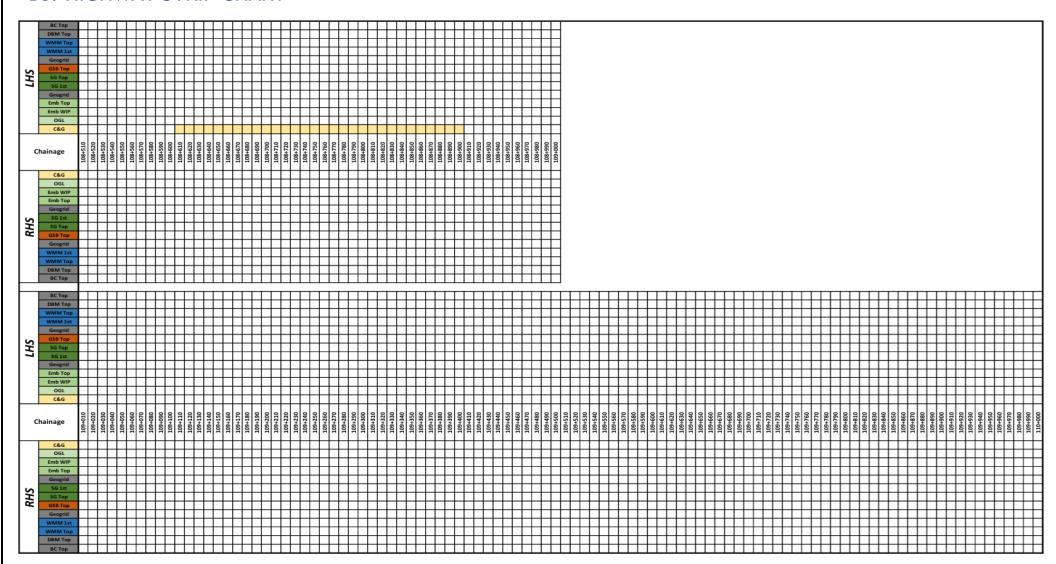
			No.				SINCE 1963
SI. No.	Item	Unit	Scope	Completed	In Progress	Yet to be Taken up	Remarks
	VUP (Girder & Pile Foundation Type)	Nos.	2	-	1	1	
	Pile	Nos.	28	16	-	12	
	Pile Cap	Nos.	8	4	-	4	
	Abutment Shaft	Nos.	8	-	-	8	
viii.	Abutment Cap	Nos.	8	-	-	8	
	Girder Casting	Nos.	20	-	-	20	
	Girder Erection	Nos.	20	-	-	20	
	Deck Slab	Nos.	4	-	-	4	
ix.	MNB (Box Type)	Nos.	7	-	6	1	
	MNB (Girder & Pile Foundation Type)	Nos.	3	-	2	1	
	Pile	Nos.	48	16	-	32	
	Pile Cap	Nos.	10	4	-	6	
V	Abutment Shaft	Nos.	10	-	-	10	
x.	Abutment Cap	Nos.	14	-	-	14	
	Girder Casting	Nos.	40	-	-	40	
	Girder Erection	Nos.	40	-	-	40	
	Deck Slab	Nos.	8	-	-	8	
xi.	ROB (Girder & Pile Foundation Type)	Nos.	1	-	-	1	
	Pile	Nos.	48	-	-	48	
	Pile Cap	Nos.	8	-	-	8	
	Abutment / Pier Shaft	Nos.	8	-	-	8	
	Abutment / Pier Cap	Nos.	8	-	-	8	
	Girder Casting	Nos.	20	-	-	20	
	Steel Girder Fabrication	Nos.	14	-	-	14	
	Girder Erection	Nos.	20	-	-	20	
	Steel Girder Erection	Nos.	14	-	-	14	
	Deck Slab	Nos.	6	-	-	6	







10. HIGHWAY STRIP CHART







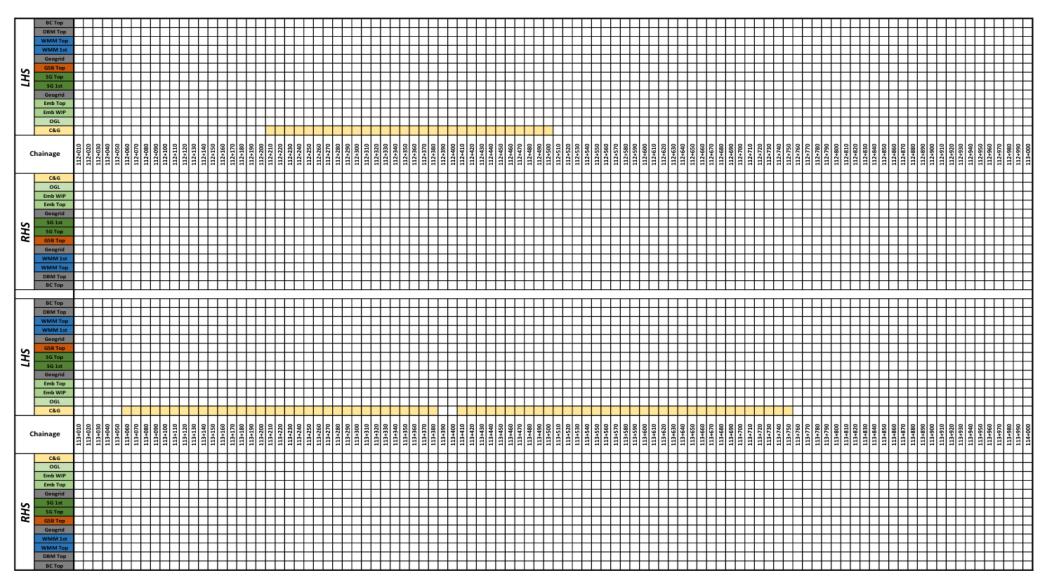


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- 1	BC Top DBM Top		+	Н	₩	+	+	Н-	₩	₩	+	Н	₩	+	Н	₩	+	+	₩	Н	₩	+	+	₩	₩	+	+	₩	₩	+	₩	₩	+	+	₩	₩	+	₩	₩	₩	₩	+	+	₩	₩	₩	+	₩	₩	₩	+	₩	₩	₩	+	₩	₩	₩	4
- 1	WMM Top		+	Н	+	+	+	+	H	+	+	Н	++	+	Н	++	+	+	Н	Н	+	+	+	\vdash	Н	+	+	Н	++	+	Н	+	+	+	Н	++	+	Н	\vdash	+	+	+	+	Н	++	++	+	Н	H	++	+	Н	++	+	+	Н	++	++	1
- 1	WMM 1st		土		\Box	\Box			ш	ш			\Box			ш	Ш			П	ш	\Box		ш	П			ш	ш			П	\Box	\perp		\perp				ш	ш		Н		ш	\Box	\Box		ш	ш	\perp		\Box	ш			\Box	$\perp \perp$	1
- 1	Geogrid	-	+	₩	₩	+	+	Н-	₩		+	Н	₩	+	Н	₩	₩	+	₩	₩	₩	+	+	₩	₩	+	_	₩	₩	+	₩	₩	+	+	Н	₩	+	Н-	₩	+	+	\perp	+	₩	₩	₩	+	Н-	₩	+	+	Н-	₩	+	+	Н-	₩	++	4
E SH	GSB Top SG Top		+	₩	₩	+	+	+	₩	₩	+	₩	₩	+	₩	₩	₩	+	₩	₩	₩	+	+	₩	₩	+	+	₩	₩	+	₩	₩	+	+	₩	₩	+	₩	₩	₩	+	+	+	₩	₩	₩	+	\vdash	₩	₩	+	₩	₩	₩	+	₩	₩	₩	-
🗅	SG 1st		+	\vdash	++	+	+	\vdash	+	+	+	\vdash	++	+	\vdash	+	+	+	\vdash	$^{++}$	++	+	+	\vdash	+	\top	+	\vdash	++	+	\vdash	+	+	+	\vdash	++	\top	\vdash	\vdash	+	+	\top	+	\vdash	+	++	+	\vdash	+	+	+	Н	++	+	+	\vdash	+	++	1
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- 1	OGL		+	₩	++	+	+	+	₩	++	+	H	₩	+	Н	₩	₩	+	₩	H	++	+	+	₩	₩	+	+	H	₩	+	H	₩	+	+	₩	++	+	₩	₩	++	+	+	+	₩	₩	₩	+	\vdash	₩	++	+	Н	++	+	+	\vdash	₩	++	1
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	Geogrid WMM 1st		+	₩	₩	+	+	+	₩	₩	+	₩	₩	+	\vdash	₩	₩	+	₩	₩	₩	+	+	₩	₩	+	+	₩	₩	+	₩	₩	+	+	₩	₩	+	₩	₩	₩	+	+	+	₩	₩	₩	+	\vdash	₩	₩	+	Н	₩	+	+	₩	₩	₩	Η.
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- 1	DBM Top				П	\Box			П	Ш			П			Ш	Ш			П	П			Ш	Ш			П	П			П	\Box			Ш				Ш	Ш		Н		Ш	П			П	Ш			Ш	Ш				\Box	1
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7	SG 1st Geogrid		+	₩	₩	+	+	Н-	₩	₩	+	₩	₩	+	₩	₩	₩	+	₩	₩	₩	+	+	₩	₩	+	+	₩	₩	+	₩	₩	+	+	₩	₩	+	₩	₩	₩	+	+	+	₩	₩	₩	+	₩	₩	₩	+	₩	₩	+	+	₩	₩	₩	4
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	Emb WIP		+	+	╫	+	+	+	++	+	+	\vdash	++	+	+	++	+	+	\vdash	₩	+	+	+	₩	╫	+	+	+	++	+	\vdash	╫	+	+	\vdash	++	+	\vdash	+	+	+	+	\vdash	\vdash	++	++	+	\vdash	₩	++	+	\vdash	++	+	+	\vdash	++	++	1
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RHS	SG 1st	+	+	\vdash	₩	+	+	+	++	++	+	\vdash	++	+	\vdash	++	+	+	\vdash	₩	++	+	+	+	₩	+	+	₩	₩	+	\vdash	₩	+	+	\vdash	++	+	\vdash	\vdash	₩	+	+	\vdash	\vdash	₩	++	+	\vdash	₩	++	+	\vdash	₩	+	+	\vdash	++	++	-
≵	SG Top GSB Top		+	+	₩	+	+	+	+	++	+	+	++	+	\vdash	++	+	+	\vdash	+	++	+	+	+	₩	+	+	H	++	+	\vdash	++	\forall	+	\vdash	++	+	\vdash	+	₩	+	+	\vdash	\vdash	+	++	+	\vdash	+	++	+	\vdash	++	+	+	\vdash	++	++	1
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L	BC Top		\pm	\Box	\coprod	\top	\perp		\Box			\Box	\Box		\Box	\Box	Н	+	\Box	Ш	\Box	\top	+	\vdash	+	\top	+	$^{+}$	++	+	\vdash	++	+	+	\vdash	++	\top	\vdash	\vdash	\Box	\top					\Box	\top	\vdash	\vdash	++	+	\vdash	Ħ	+	+	\vdash	++	++	1
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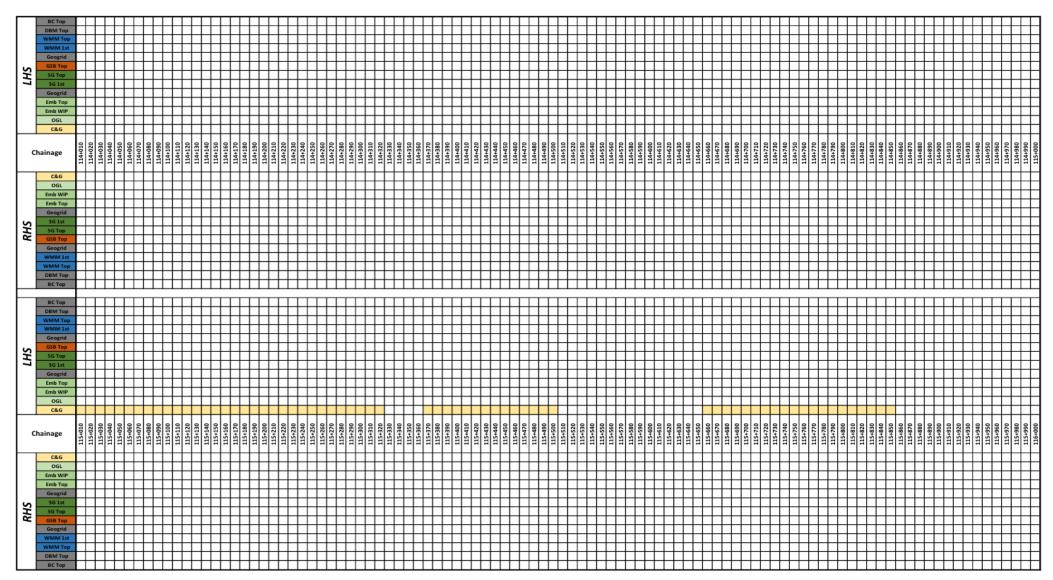








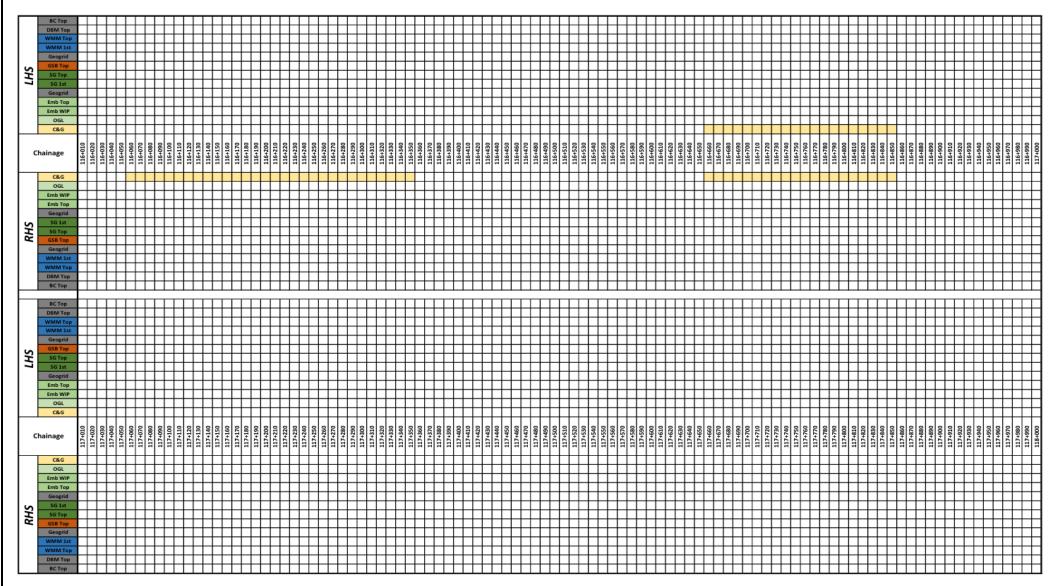








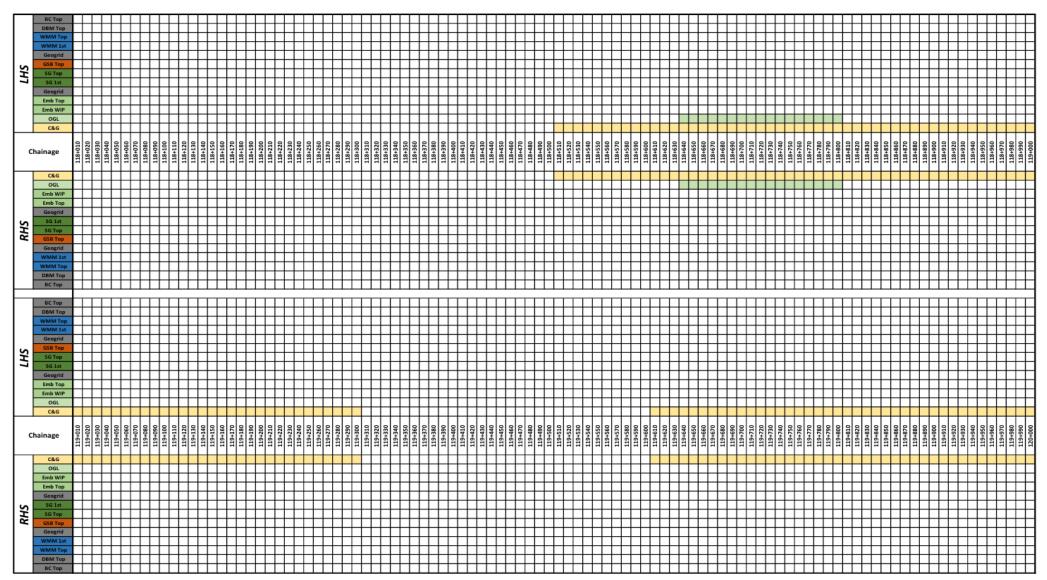








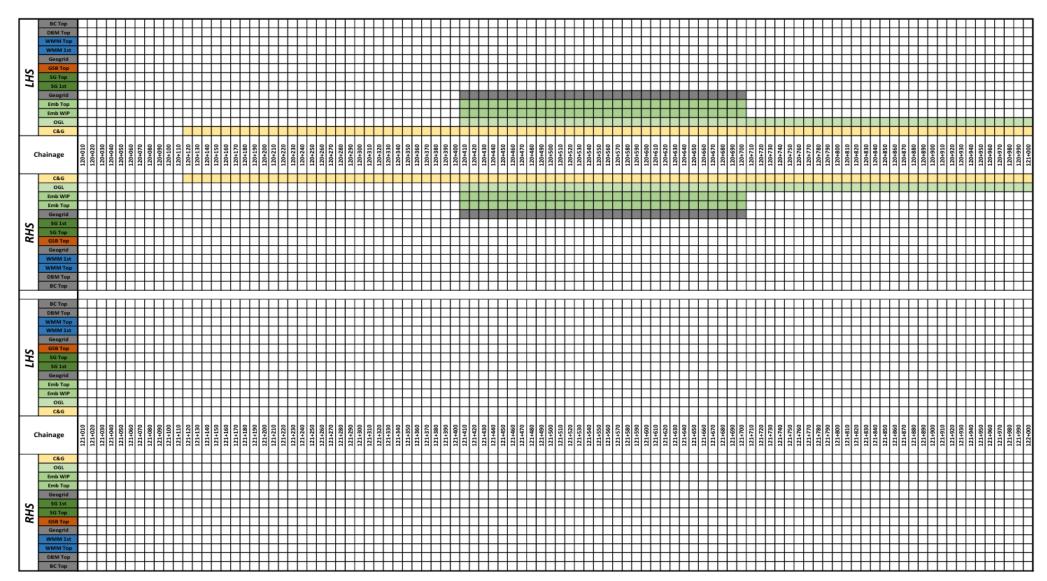








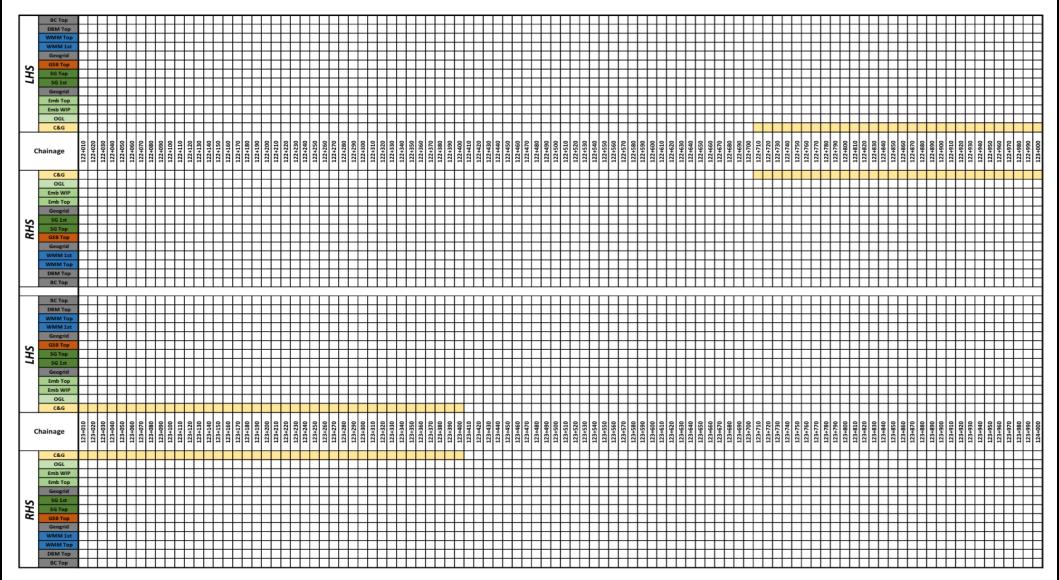








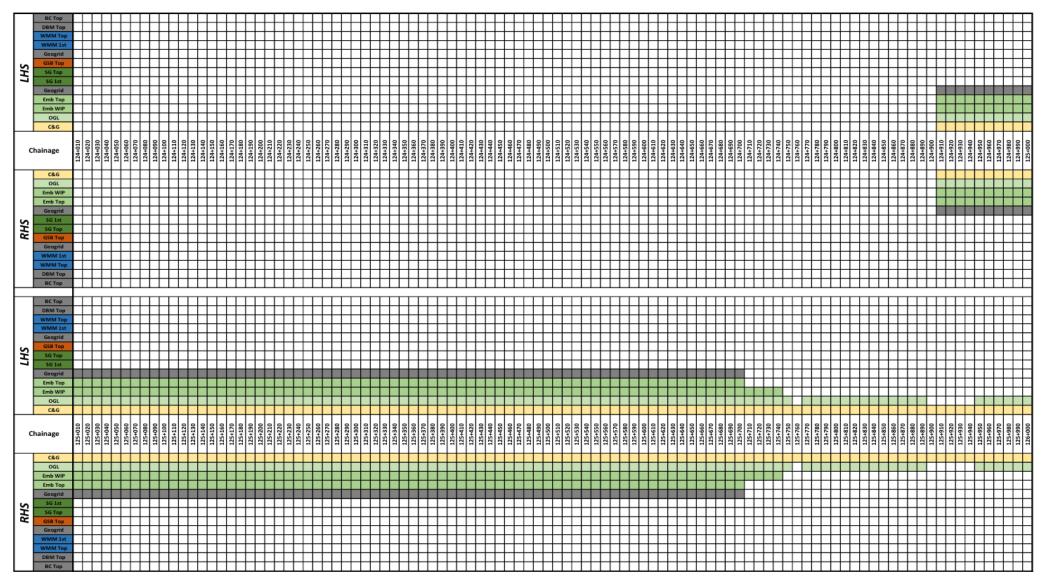








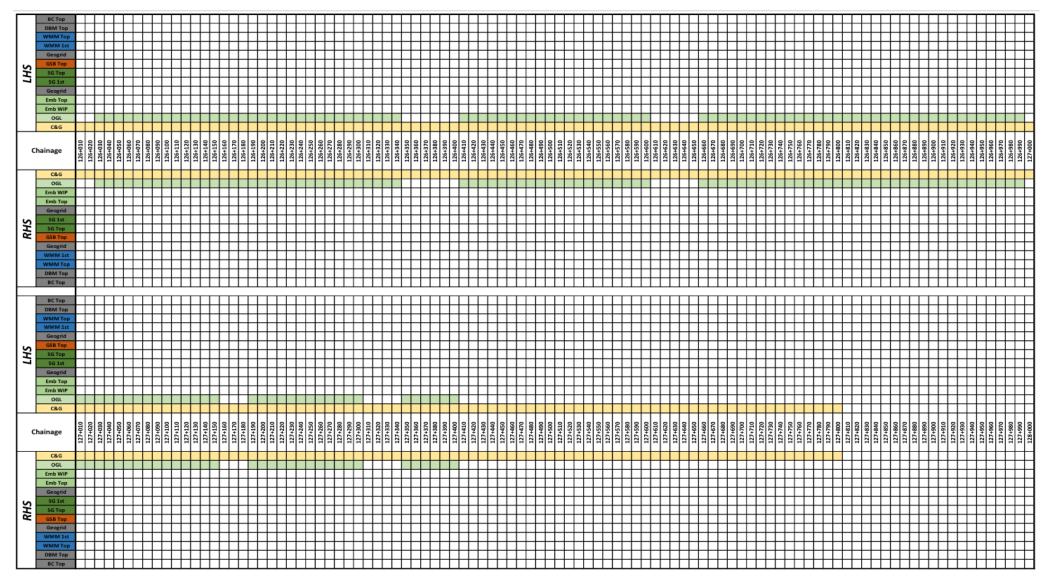








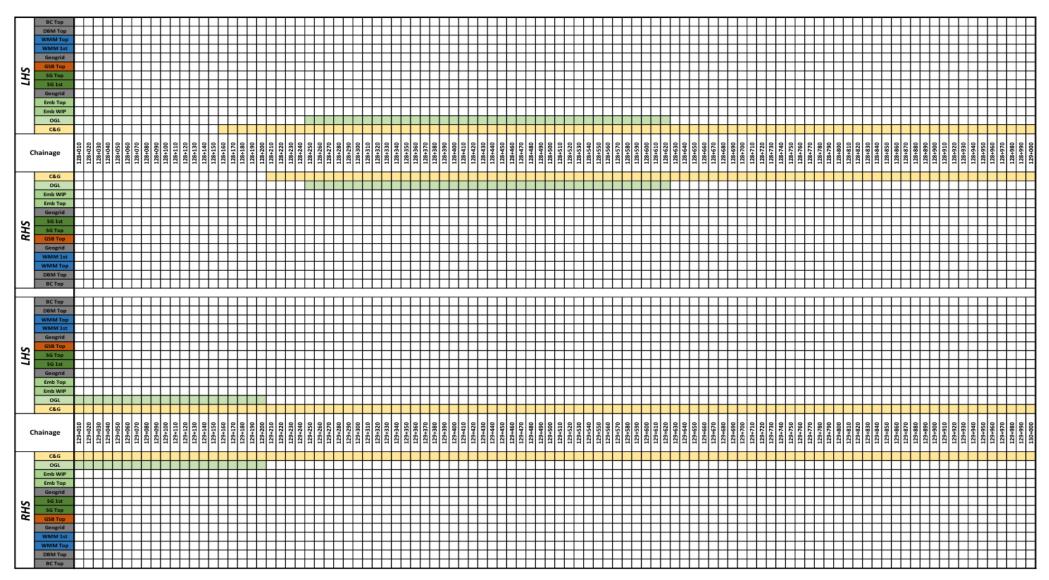








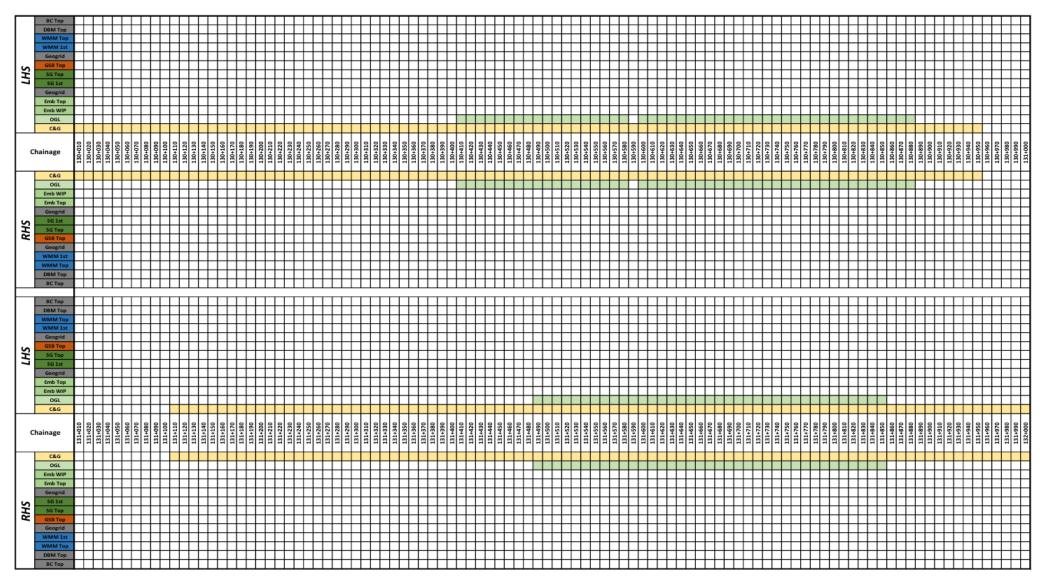








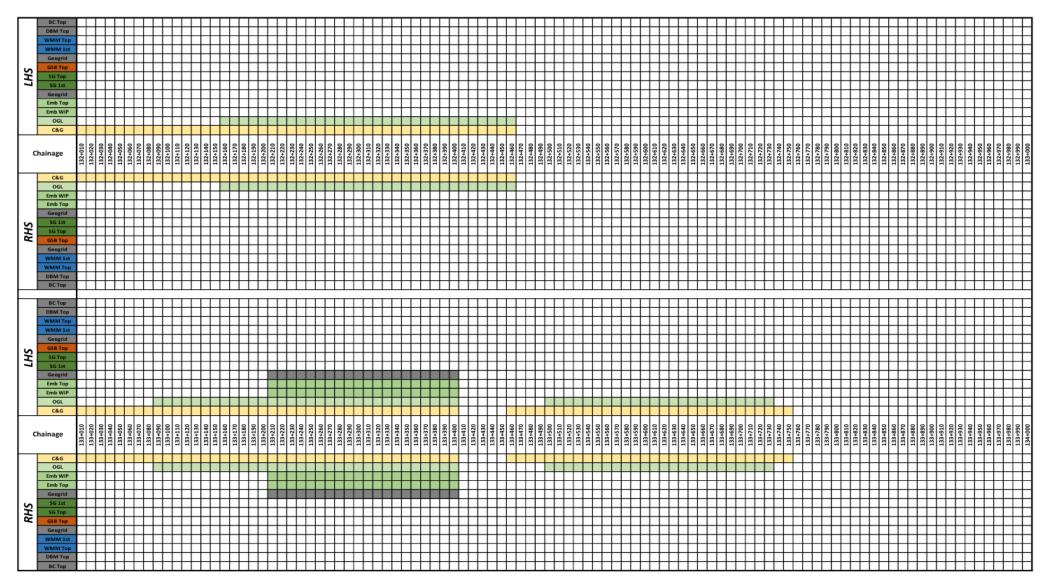








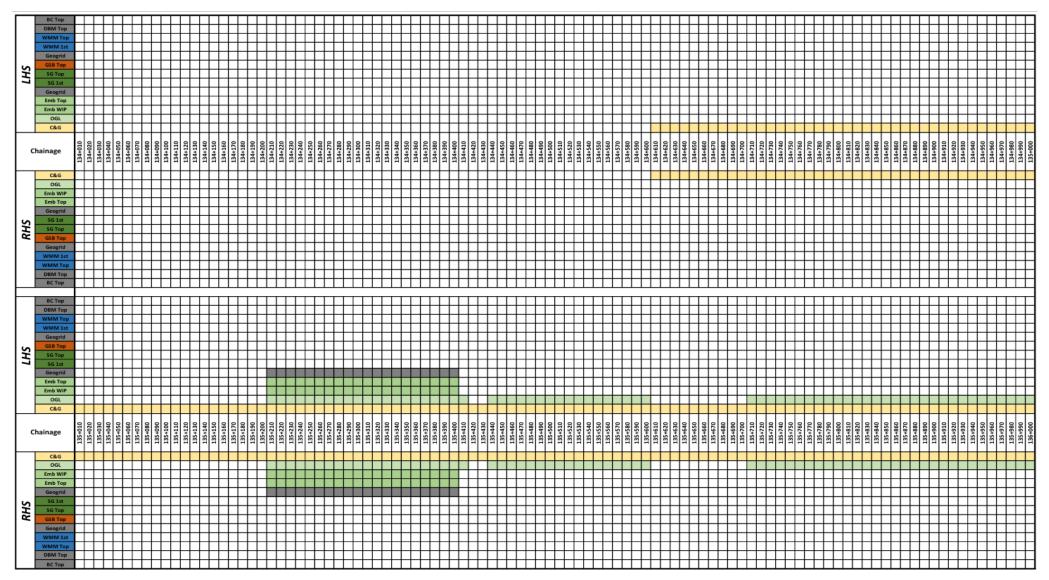








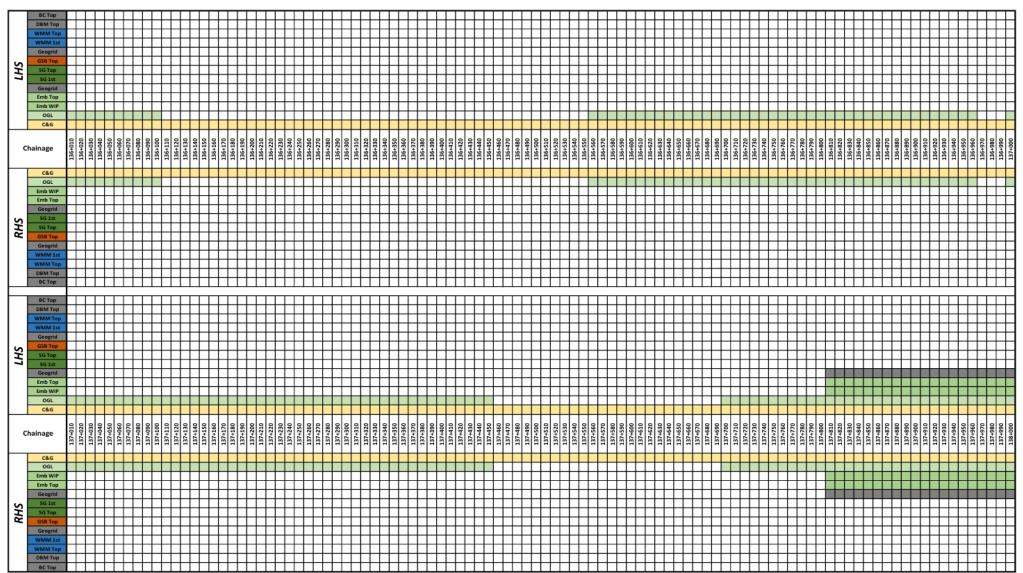








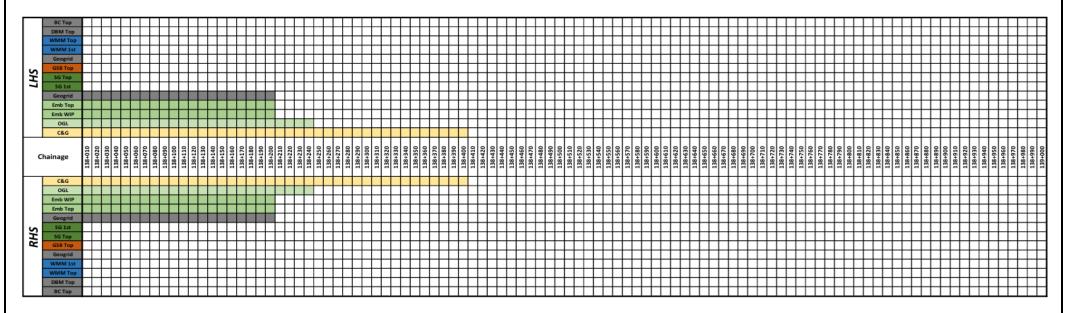


















11. STRUCTURE STRIP CHART

Widening to 4 lanes from km. 108.50 to km. 139.00 of NH-135A Pkg-II (Jaunpur - Akbarpur section) in on Hybrid Annuity Mode in the state of Uttar Pradesh

Culvert Progress Strip Chart

			L	HS			C+	ructure Detai	le.						
Sl. No.	1	20	20	20	21	24	31	ucture Detai	15	20	18	18	18	18	2
51. NO.	Misc Works	Slab	Wall	Raft	PCC	Excavation	Structure Type	Schedule Chainage	Span Arrangement	Excavation	PCC	Raft	Wall	Slab	Misc Works
1						Done	Box Culvert	109+145	1x2x1.75						
2					Done	Done	Box Culvert	109+695	1x3x1.75						
3							Box Culvert	111+408	1x3x1.75						
4		Done	Done	Done	Done	Done	Box Culvert	113+145	1x3x1.75						
5		Done	Done	Done	Done	Done	Box Culvert	113+558	1x2x1.75						
6							Box Culvert	113+808	1x2x1.75						
7							Box Culvert	114+408	1x3x1.75						
8		Done	Done	Done	Done	Done	Box Culvert	115+453	1x3x1.75						
9							HPC Culvert	115+488	2x1.2						
10							Box Culvert	116+138	1x3x1.75	Done	Done	Done	Done	Done	
11							Box Culvert	116+368	1x2x1.75						
12							Box Culvert	116+892	1x2x1.75						
13							Slab Culvert	117+465	1x6						
14							Box Culvert	117+988	1x2x1.75						
15							Box Culvert	118+514	1x2x1.75						
16		Done	Done	Done	Done	Done	Box Culvert	119+650	1x2x1.75	Done	Done	Done	Done	Done	
17		Done	Done	Done	Done	Done	Box Culvert	119+720	1x6x3	Done	Done	Done	Done	Done	
18							Box Culvert	119+920	1x2x1.75						
19		Done	Done	Done	Done	Done	Box Culvert	120+370	1x6x3	Done	Done	Done	Done	Done	
20							Box Culvert	120+840	1x2x1.75						
21							Box Culvert	121+264	1x2x1.75						
22							Box Culvert	121+764	1x2x1.75						
23							Box Culvert	122+470	1x2x1.75						
24						Done	Box Culvert	123+465	1x2x1.75	Done					
25							Box Culvert	124+254	1x6x2						
26		Done	Done	Done	Done	Done	Box Culvert	125+418	1x3x1.75	Done	Done	Done	Done	Done	Done
27		Done	Done	Done	Done	Done	Box Culvert	126+978	1x2x1.75	Done	Done	Done	Done	Done	
28							Box Culvert	127+748	1x2x1.75						
29							Box Culvert	127+888	1x2x1.75						







Widening to 4 lanes from km. 108.50 to km. 139.00 of NH-135A Pkg-II (Jaunpur - Akbarpur section) in on Hybrid Annuity Mode in the state of Uttar Pradesh

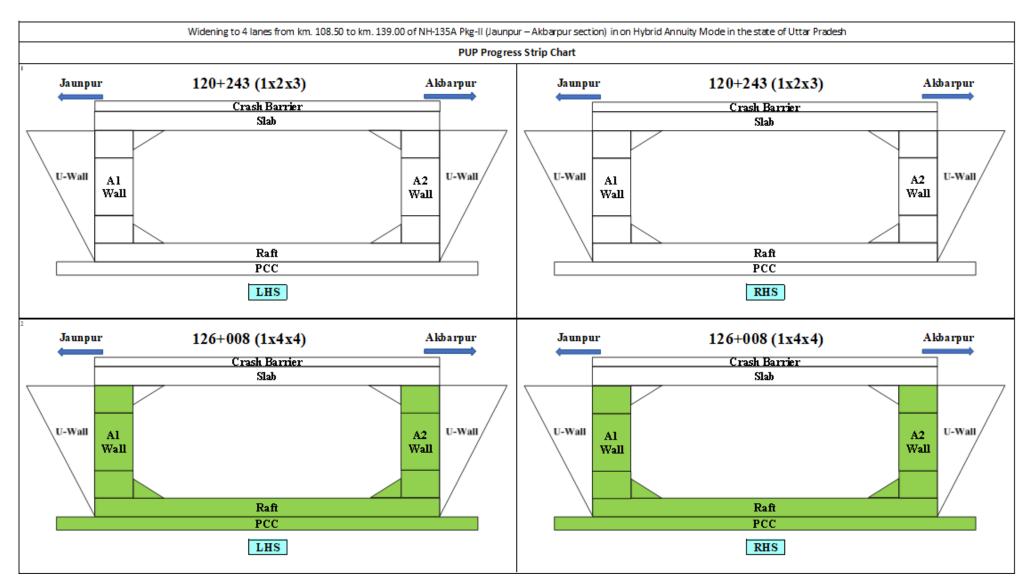
Culvert Progress Strip Chart

			Ll	HS			64	Doto	1-						
Sl. No.	1	20	20	20	21	24	50	Structure D etails 20		20	18	18	18	18	2
SI. NO.	Misc Works	Slab	Wall	Raft	PCC	Excavation	Structure Type	Schedule Chainage	Span Arrangement	Excavation	PCC	Raft	Wall	Slab	Misc Works
30							Box Culvert	128+054	1x2x1.75						
31							Box Culvert	129+294	1x2x1.75						
32							Box Culvert	129+414	1x2x1.75						
33		Done	Done	Done	Done	Done	Box Culvert	129+584	1x6x3	Done	Done	Done	Done	Done	
34		Done	Done	Done	Done	Done	Box Culvert	129+895	1x6x2	Done	Done	Done	Done	Done	
35		Done	Done	Done	Done	Done	Box Culvert	131+144	1x2x1.75	Done	Done	Done	Done	Done	
36		Done	Done	Done	Done	Done	Box Culvert	131+668	1x3.5x3.5	Done	Done	Done	Done	Done	
37	Done	Done	Done	Done	Done	Done	Box Culvert	132+364	1x3x1.75	Done	Done	Done	Done	Done	Done
38		Done	Done	Done	Done	Done	Box Culvert	133+454	1x3x1.75	Done	Done	Done	Done	Done	
39		Done	Done	Done	Done	Done	Box Culvert	133+708	1x2x1.75	Done	Done	Done	Done	Done	
40							Box Culvert	133+894	1x2x1.75						
41						Done	Box Culvert	135+048	1x2x1.75	Done					
42							Box Culvert Cum PUP	135+414	1x5x3						
43		Done	Done	Done	Done	Done	Box Culvert	136+538	1x2x1.75	Done	Done	Done	Done	Done	
44		Done	Done	Done	Done	Done	Box Culvert	136+824	1x2x1.75	Done	Done	Done	Done	Done	
45		Done	Done	Done	Done	Done	Box Culvert	137+344	1x2x1.75	Done	Done	Done	Done	Done	
46		Done	Done	Done	Done	Done	Box Culvert	137+678	1x6x3	Done	Done	Done	Done	Done	
47		Done	Done	Done	Done	Done	Box Culvert	137+898	1x2x1.75	Done	Done	Done	Done	Done	





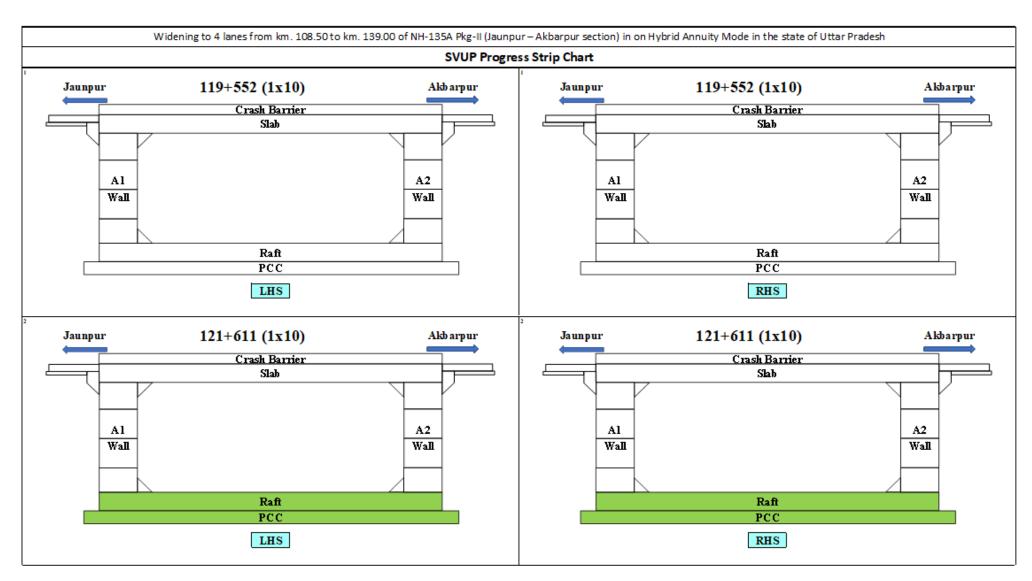








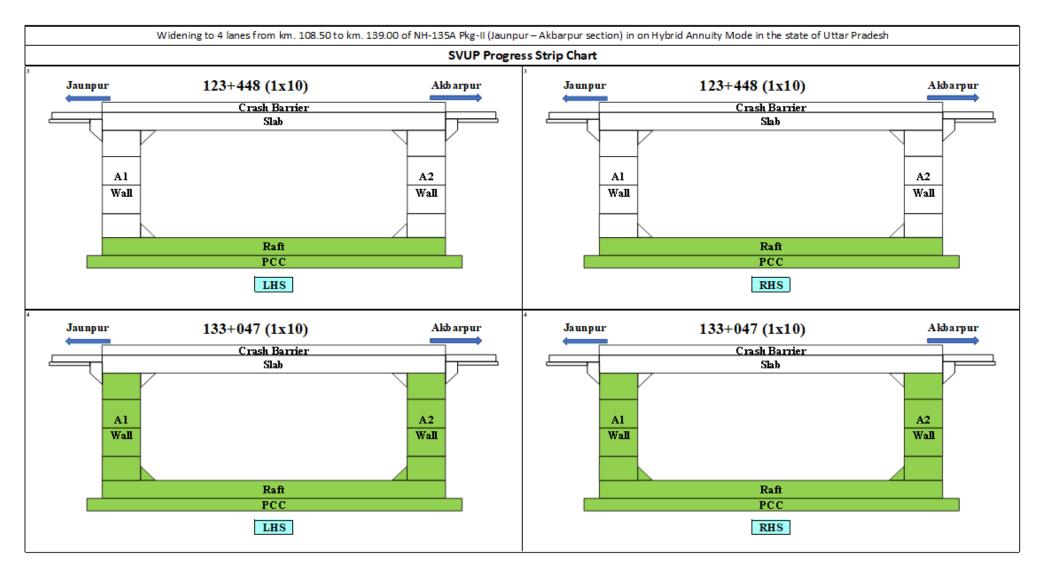








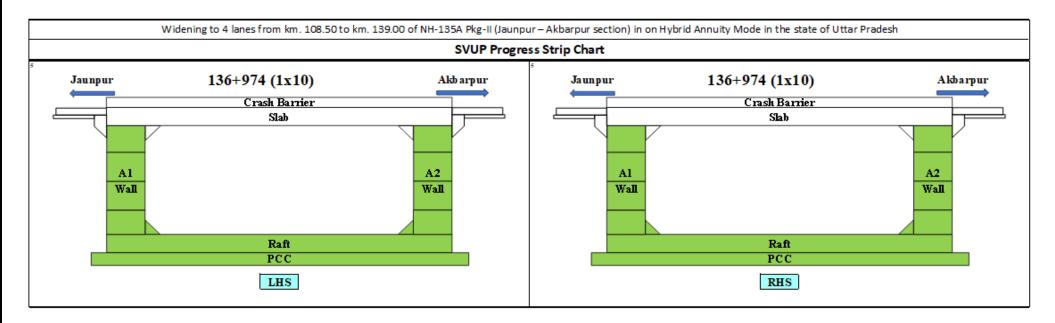








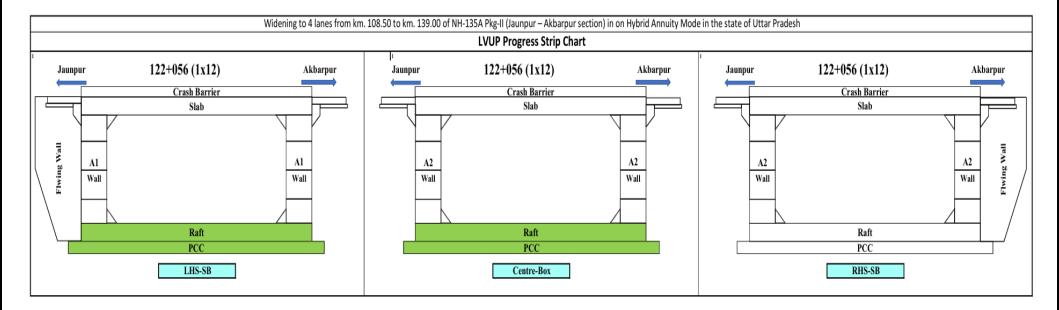








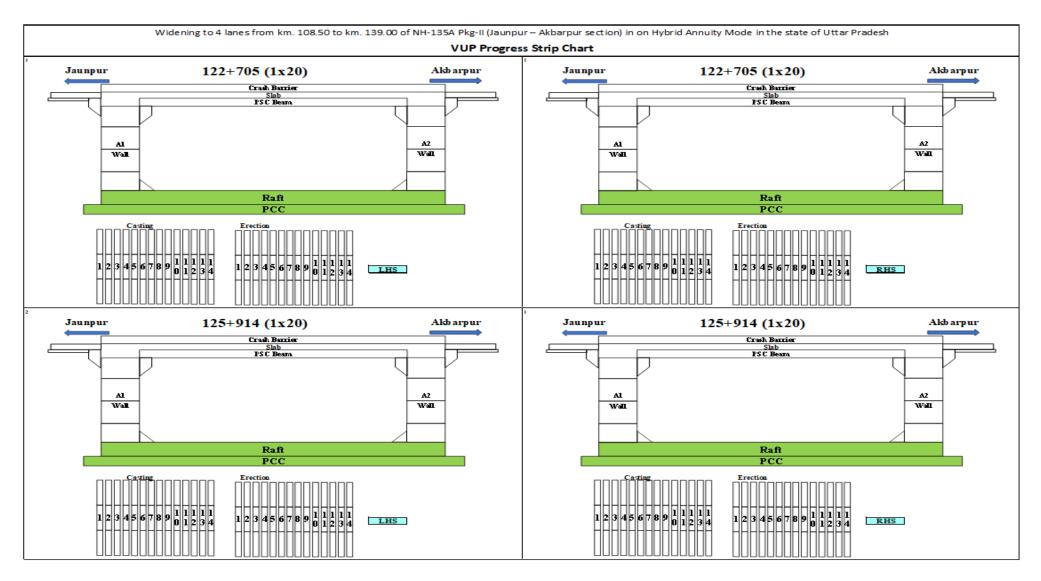








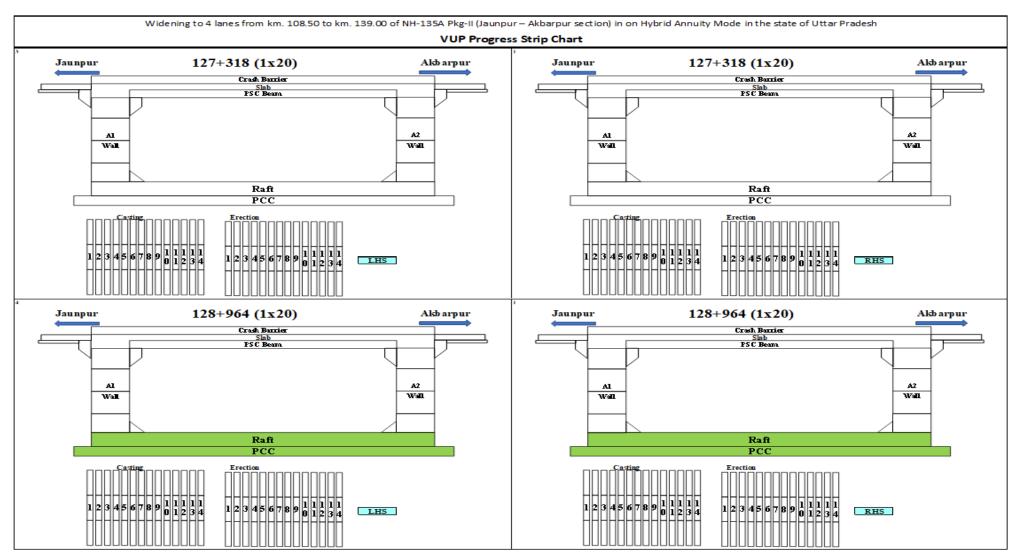








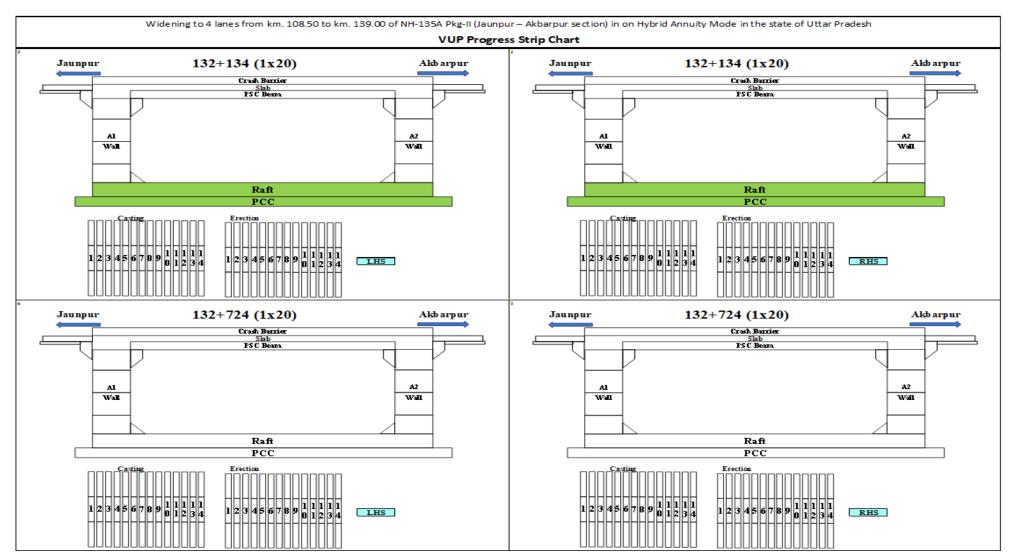








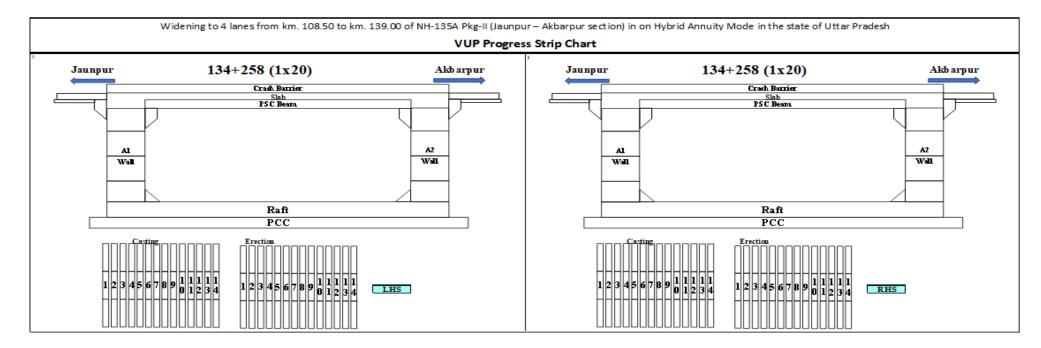








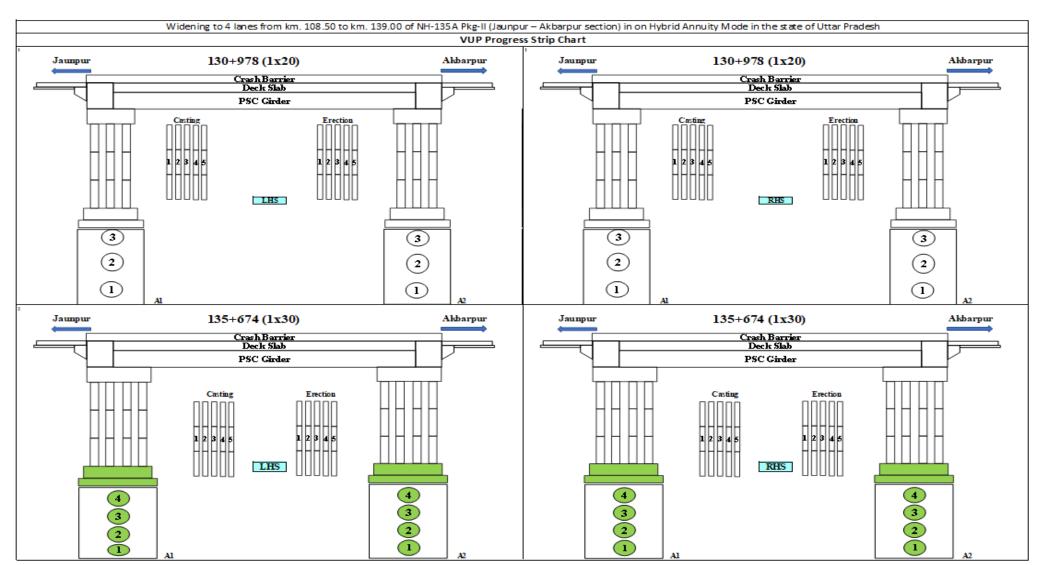








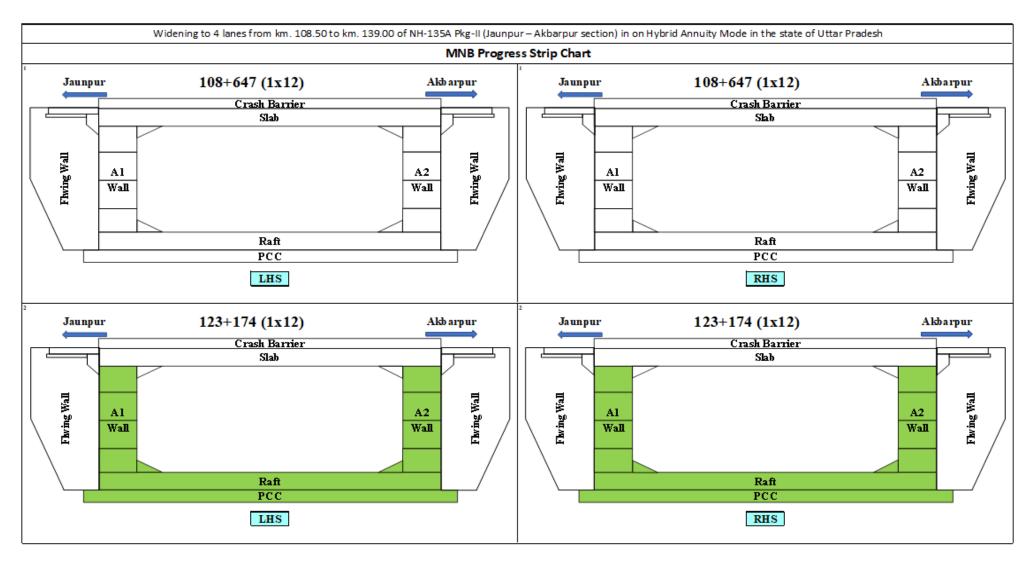








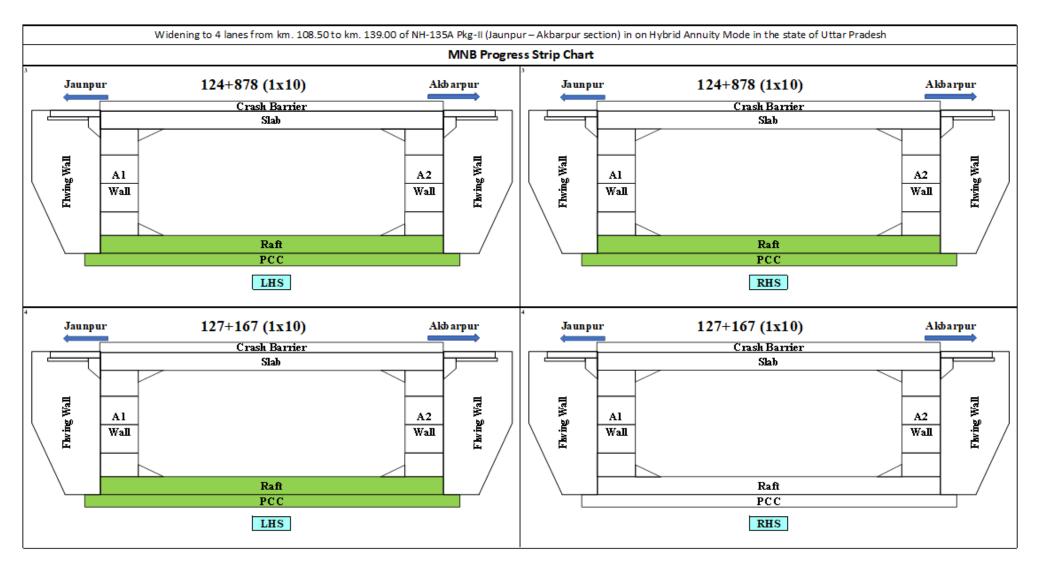








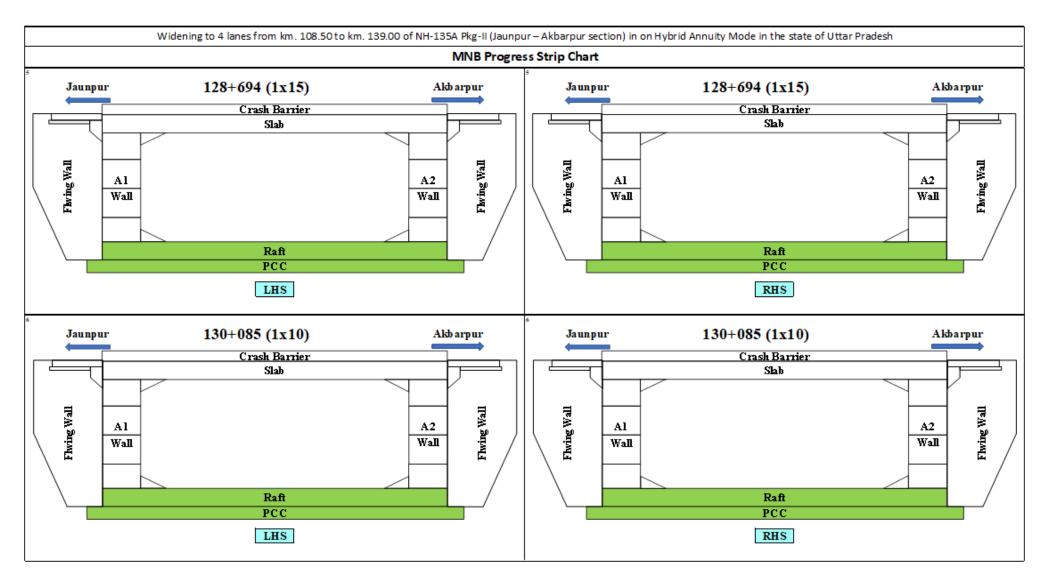








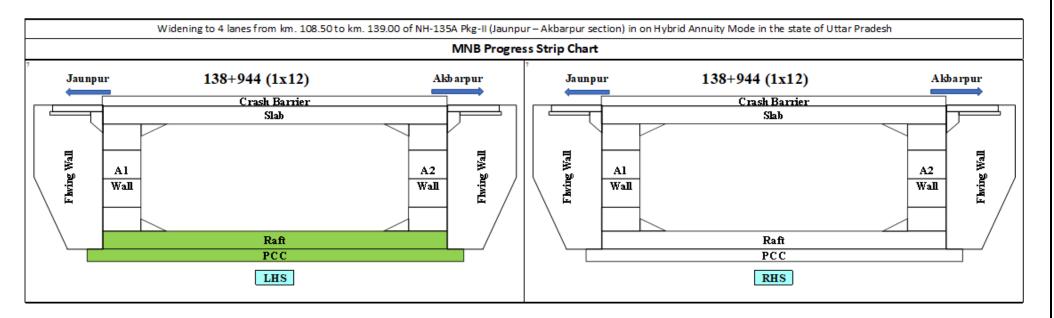








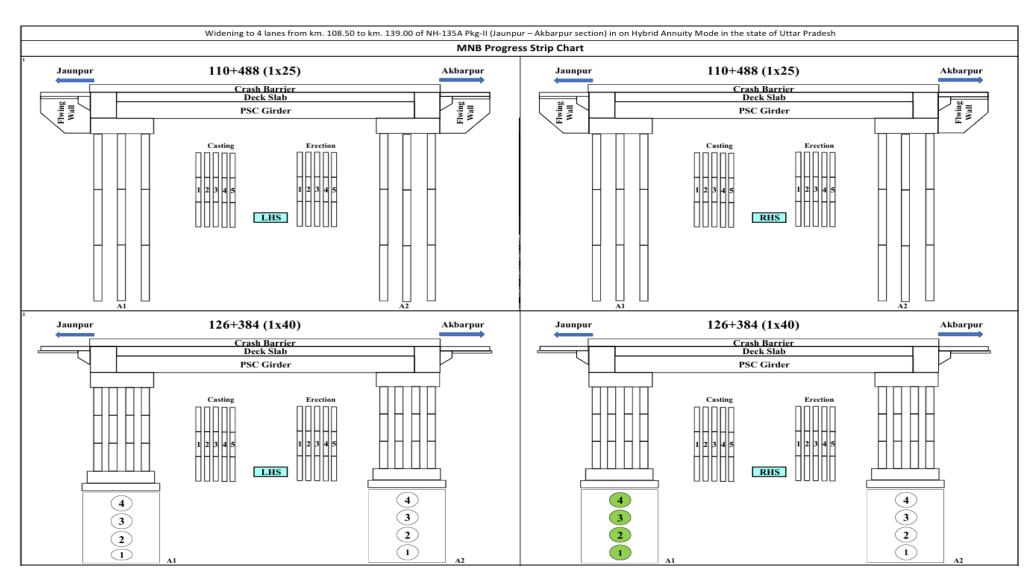








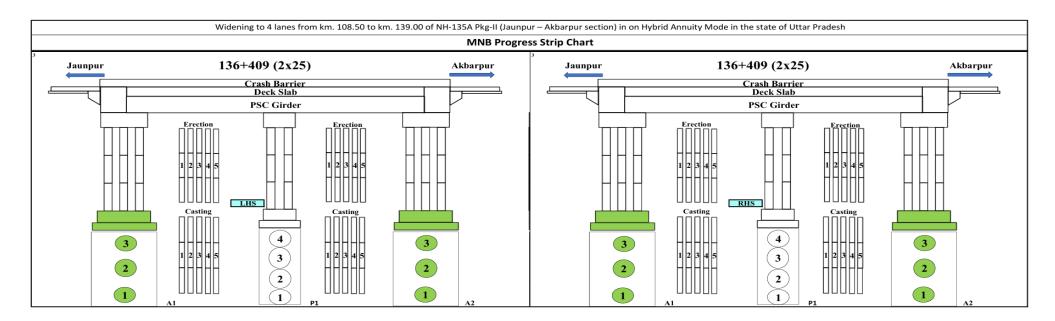








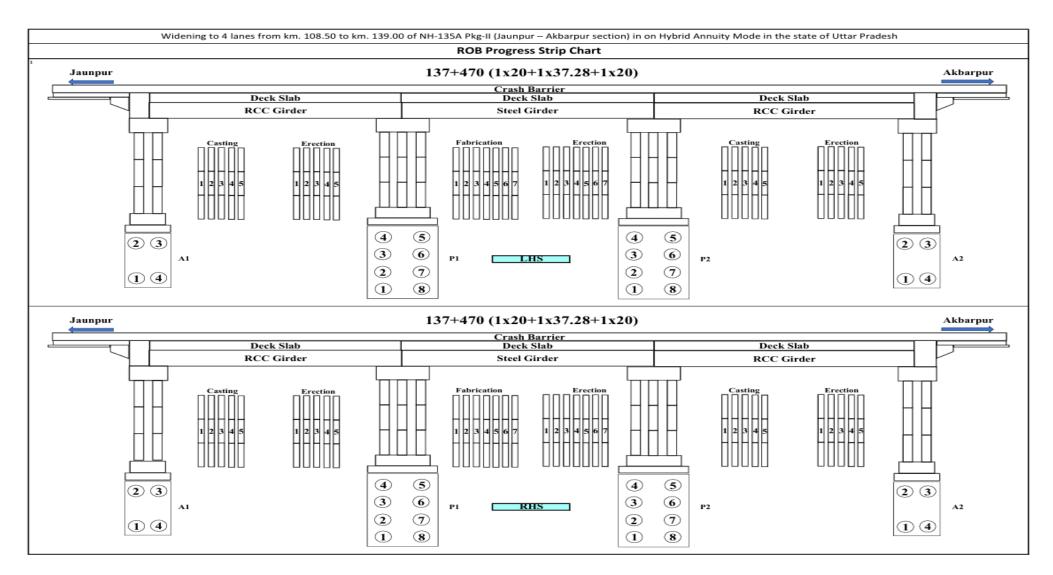


















12. PHYSICAL PROGRESS

S. No.	Stage for measurement of Physical Progress	Unit	Qty.	Weightage Contract Price	Up to Date Qty	Up to Previous Month Qty	This Month Qty	Up to Date Progress (%)	Up to Previous Month Progress (%)	This Month Progress (%)	Remarks
1	Road works including culverts, minor bridges, underpasses, overpasses, approaches to ROB/RUB/ Major Bridges/ Structures (but excluding service roads)			75.93%				6.02%	2.59%	3.43%	
Α.	Widening and strengthening of existing road			15.24%				0.00%	0.00%	0.00%	
1	Earthwork up to top of the sub-grade										
a	Earthwork up to top of the Embankment including Geogrid	KM	10.723	2.43%	-	-	-	0.00%	0.00%	0.00%	
b	Earthwork up to top of the sub-grade	KM	10.723	0.52%	-	-	-	0.00%	0.00%	0.00%	
2	Granular work (sub- base)										
a	GSB including Geogrid	KM	10.723	5.08%	-	-	-	0.00%	0.00%	0.00%	
b	WMM	KM	10.723	3.70%	-	-	-	0.00%	0.00%	0.00%	
3	Shoulders	KM	10.723	0.03%	-	-	-	0.00%	0.00%	0.00%	
4	Bituminous work (Flexible Pavement)										
a	DBM	KM	10.723	2.08%	-	-	-	0.00%	0.00%	0.00%	
b	BC	KM	10.723	1.39%	-	-	-	0.00%	0.00%	0.00%	
В.	New realignment/bypass			43.38%				1.93%	0.61%	1.32%	
1	Earthwork up to top of the sub-grade										
a	Earthwork up to Embankment Top including Geogrid	KM	14.416	14.62%	1.900	0.600	1.300	1.93%	0.61%	1.32%	
b	Earthwork upto Sub Grade Top	KM	14.416	1.22%	-	-	-	0.00%	0.00%	0.00%	
2	Granular work (sub- base)								_		_
a	GSB including Geogrid	KM	19.284	13.23%	-	-	-	0.00%	0.00%	0.00%	







SINCE 1963

										SINC	E 1963
S. No.	Stage for measurement of Physical Progress	Unit	Qty.	Weightage Contract Price	Up to Date Qty	Up to Previous Month Qty	This Month Qty	Up to Date Progress (%)	Up to Previous Month Progress (%)	This Month Progress (%)	Remarks
b	WMM	KM	19.284	7.33%	-	-	-	0.00%	0.00%	0.00%	
3	Shoulders	KM	19.284	0.06%	-	-	-	0.00%	0.00%	0.00%	
4	Bituminous work (Flexible Pavement)										
a	DBM	KM	19.284	4.15%	-	-	-	0.00%	0.00%	0.00%	
b	BC	KM	19.284	2.78%	-	-	-	0.00%	0.00%	0.00%	
C.	New culverts, Minor Bridges, Underpasses, Overpasses on Existing Road, Realignments, Bypasses			17.30%				4.09%	1.98%	2.11%	
1	Culverts	NO	47	3.12%	19	13	6	1.26%	0.86%	0.40%	
2	Minor bridges		10								
i.	Box Type Structure		7								
a	Foundation	NO	16.0	1.08%	10	2	8	0.68%	0.14%	0.54%	
b	Sub-structure	NO	32.0	0.62%	4	-	4	0.08%	0.00%	0.08%	
c	Super-structure (including crash barriers etc. complete)	NO	16.0	1.26%	-	-	-	0.00%	0.00%	0.00%	
ii.	Girder & Pile Foundation Type Structure		3								
a	Foundation	NO	14.0	0.60%	4	-	4	0.17%	0.00%	0.17%	
b	Sub-structure	NO	14.0	0.45%	-	-	-	0.00%	0.00%	0.00%	
c	Super-structure										
c-1	Pre- Cast Girders (40% of Super Structure)	NO	40.0	0.59%	-	-	-	0.00%	0.00%	0.00%	
c-2	Super-structure (including crash barriers etc. complete) (60% of Super Structure)	NO	8.0	0.89%	-	-	-	0.00%	0.00%	0.00%	
3	Cattle/Pedestrian underpass										
3.1	PUP	NO	2								
a	Foundation	NO	4.0	0.07%	2	2		0.04%	0.04%	0.00%	
В	Sub-structure	NO	8.0	0.09%	4	4	-	0.05%	0.05%	0.00%	







त्यमेव जयते						SINCE 1963					
S. No.	Stage for measurement of Physical Progress	Unit	Qty.	Weightage Contract Price	Up to Date Qty	Up to Previous Month Qty	This Month Qty	Up to Date Progress (%)	Up to Previous Month Progress (%)	This Month Progress (%)	Remarks
c	Super-structure (including crash barriers etc. complete)	NO	4.0	0.04%	-	-	-	0.00%	0.00%	0.00%	
4	Grade seprated structures	NO	15								
4.1	Light Vehicluar underpass (LVUP)	NO	1								
a	Foundation	NO	3.0	0.29%	2	-	2	0.19%	0.00%	0.19%	
b	Sub-structure	NO	6.0	0.26%	-	-	-	0.00%	0.00%	0.00%	
c	Super-structure (including crash barriers etc. complete)	NO	3.0	0.25%	-	-	-	0.00%	0.00%	0.00%	
4.2	Vehicular Underpass (VUP)	NO	9								
i.	Box Type Structure		7								
a	Foundation	NO	14.0	1.58%	8	4	4	0.90%	0.45%	0.45%	
b	Sub-structure	NO	28.0	1.02%	-	-	-	0.00%	0.00%	0.00%	
c	Super-structure (including crash barriers etc. complete)										
c-1	Pre- Cast PSC Beams (40% of Super Structure)	NO	196.0	0.90%	-	-	-	0.00%	0.00%	0.00%	
c-2	Super-structure (including crash barriers etc. complete) (60% of Super Structure)	NO	14.0	1.35%	-	-	-	0.00%	0.00%	0.00%	
ii.	Girder & Pile Foundation Type Structure		2								
a	Foundation	NO	8.0	0.39%	4	2	2	0.19%	0.10%	0.10%	
b	Sub-structure	NO	8.0	0.35%	-	-	-	0.00%	0.00%	0.00%	
c	Super-structure										
c-1	Pre- Cast Girders (40% of Super Structure)	NO	20.0	0.36%	-	-	-	0.00%	0.00%	0.00%	
c-2	Super-structure (including crash barriers etc. complete) (60% of Super Structure)	NO	4.0	0.54%	-	-	-	0.00%	0.00%	0.00%	
4.3	Small Vehicular Underpasses (SVUP)	NO	5								
a	Foundation	NO	10.0	0.44%	8	4	4	0.36%	0.18%	0.18%	
					•			•			•







त्यमेव जयते						SINCE 1963					
S. No.	Stage for measurement of Physical Progress	Unit	Qty.	Weightage Contract Price	Up to Date Qty	Up to Previous Month Qty	This Month Qty	Up to Date Progress (%)	Up to Previous Month Progress (%)	This Month Progress (%)	Remarks
b	Sub-structure	NO	20.0	0.44%	8	8	-	0.17%	0.17%	0.00%	
c	Super-structure (including crash barriers etc. complete)	NO	10.0	0.31%	-	1	-	0.00%	0.00%	0.00%	
2	Major Bridge works and ROB/RUB			4.07%				0.00%	0.00%	0.00%	
1	Railway Over Bridge (ROB)		1								
a	Foundation	NO	8.0	2.09%	-	-	-	0.00%	0.00%	0.00%	
b	Sub-structure	NO	8.0	0.31%	-	-	-	0.00%	0.00%	0.00%	
c	Super-structure										
c-1	On Supply of Steel for Girder at Fabrication Yard with requisite fabrication (on Submission of Proof)	NO	14.0	1.03%	-	-	-	0.00%	0.00%	0.00%	
c-2	Fabrication Supply & Launching of Steel Girders	NO	14.0	0.14%	-	-	-	0.00%	0.00%	0.00%	
c-3	Casting of RCC Girders	NO	20.0	0.18%	-	-	-	0.00%	0.00%	0.00%	
c-4	Launching of RCC Girders	NO	20.0	0.01%	-	-	-	0.00%	0.00%	0.00%	
c-5	Slab Casting (including crash barriers etc. complete)	NO	6.0	0.30%	-	-	-	0.00%	0.00%	0.00%	
3	Structures (elevated sections, reinforced earth)			8.73%				4.37%	2.54%	1.83%	
i	RE Wall - Casting including Geogrid Reinforcement	SQM	35,090	3.93%	34,994.934	18,621.572	16,373.362	3.92%	2.08%	1.83%	
ii	RE Wall - Erection including Earthwork	SQM	35,090	4.80%	3,336.942	3,336.942	-	0.46%	0.46%	0.00%	
4	Electrical and Public health utilities			1.96%				0.00%	0.00%	0.00%	
i	HT/LT Lines	KM	30.500	0.58%	-	-	-	0.00%	0.00%	0.00%	
ii	EHT Lines	NO	3.000	1.39%				0.00%	0.00%	0.00%	







SINCE 1963

तत्पमय जपत								SINCE 1963			
S. No.	Stage for measurement of Physical Progress	Unit	Qty.	Weightage Contract Price	Up to Date Qty	Up to Previous Month Qty	This Month Qty	Up to Date Progress (%)	Up to Previous Month Progress (%)	This Month Progress (%)	Remarks
5	Other Works			9.31%				0.06%	0.00%	0.06%	
i	Service roads/ Slip Roads										
A	Earthwork up to top of the sub-grade	L-KM	10.171	1.26%	0.504	-	0.504	0.06%	0.00%	0.06%	
b	GSB	L-KM	10.171	1.60%	-	-	-	0.00%	0.00%	0.00%	
c	WMM	L-KM	10.171	1.25%	-	-	-	0.00%	0.00%	0.00%	
d	BC	L-KM	10.171	0.46%	-	-	-	0.00%	0.00%	0.00%	
ii	Roadside drains	L-KM	5.860	1.15%	-	-	-	0.00%	0.00%	0.00%	
iii	Road signs, markings, km stones, safety devices										
a	Road signs, markings, km stones,	KM	30.500	0.78%	-	-	-	0.00%	0.00%	0.00%	
b	Concrete Crash Barrier / Thrie Beam Crash Barrier in Road Work	LKM	29.078	1.51%	-	-	-	0.00%	0.00%	0.00%	
c	MS Railing	LKM	7.808	0.28%	-	-	-	0.00%	0.00%	0.00%	
iv	Project facilities										
a	Bus bays	NO	7.0	0.04%	-	-	-	0.00%	0.00%	0.00%	
v	Median Plantation	KM	30.007	0.05%	-	-	-	0.00%	0.00%	0.00%	
vi	Roadside Plantation	KM	30.007	0.09%	-	-	-	0.00%	0.00%	0.00%	
vii	Kerb	KM	30.007	0.24%	-	-	-	0.00%	0.00%	0.00%	
viii	Highway Lighting	KM	30.500	0.36%	-	-	-	0.00%	0.00%	0.00%	
ix	Junctions	NO	53.0	0.20%	-	-	-	0.00%	0.00%	0.00%	
X	Miscellaneous	KM	30.500	0.04%	-	-	-	0.00%	0.00%	0.00%	
	Total>>>>			100.00%				10.46%	5.14%	5.32%	







13. FINANCIAL PROGRESS

SI. No	Payment milestone	On Achieved of Physical Progress	Current Status	Financial Progress Achieved	Remarks
1	l (First)	5% of Physical Progress	Achieved	4%	
2	II (Second)	10% of Physical Progress	Achieved	4%	
3	III (Third)	20% of Physical Progress	In Progress	-	
4	IV (Fourth)	30% of Physical Progress	Yet to Start	-	
5	V (Fifth)	40% of Physical Progress	Yet to Start	-	
6	VI (Sixth)	50% of Physical Progress	Yet to Start	-	
7	VII (Seventh)	60% of Physical Progress	Yet to Start	-	
8	VIII (Eighth)	70% of Physical Progress	Yet to Start	-	
9	IX (Ninth)	80% of Physical Progress	Yet to Start	-	
10	X (Tenth)	90% of Physical Progress	Yet to Start	-	
		Total	8%		

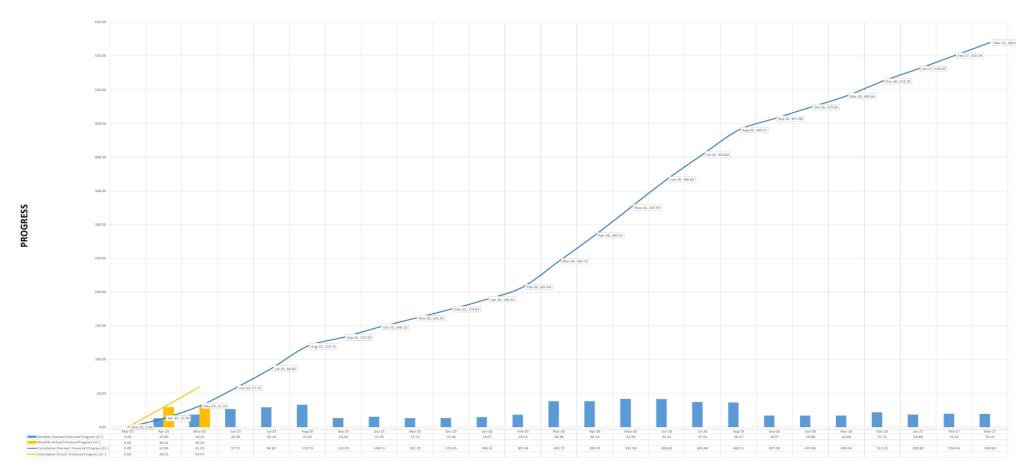






14. S - CURVE

S-CURVE



TIMELINE







15. MOBILISATION OF PLANT & MACHINERY

	Plai	nt & Machinery avai	lable at sit	е
Sr. No.	Item Description	Unit	Quantity	Remarks
1	Excavator	Nos.	12	
2	LMV	Nos.	8	
3	JCB	Nos.	4	
4	Tractor Loader	Nos.	4	
5	Tipper	Nos.	49	
6	Soil Compactor	Nos.	9	
7	Baby Roller	Nos.	3	
8	Grader	Nos.	9	
9	Trailer	Nos.	3	
10	Diesel dispenser	Nos.	2	
11	Transit mixture	Nos.	22	
12	WMM Plant	Nos.	1	
13	Concrete Plant	Nos	2	
14	Motor Cycle	Nos.	20	
15	DG	Nos.	7	
16	Farhana /Hydra	Nos.	4	
17	Concrete Block Plant	Nos.	1	
18	Boom Placer	Nos.	1	
	Total		161	







16. MOBILISATION OF MANPOWER

Sr. No.	Designation	Available at Site	Remarks
	Overall Responsibility of Projects		
1	Project Manager	1	
	Highways		
2	Deputy Project Manager	1	
3	Senior Engineer	3	
4	Engineer	4	
5	Junior Engineer	3	
	Structure		
6	Manager	1	
7	Senior Engineer	4	
8	Engineer	4	
9	Junior Engineer/GET/DET	2	
	Planning & Billing		
10	Senior Manager	1	
11	Assistant Manager	1	
12	Senior Engineer	2	
13	Engineer	2	
14	Junior Engineer	2	
	Quality Control		
15	Manager	1	
16	Engineer	1	
17	Senior Lab Technician	1	
18	Jr. Engineer /Technician/ Lab. Technician	8	
	Survey		
19	Manager	1	
20	Surveyor	5	
	IT		
21	Senior Executive	1	
22	Junior Executive	1	
	Safety	<u> </u>	
23	Engineer	2	
	Finance & Accounts		
24	Assistant Manager	1	
25	Account Executive	1	
	HR & Admin	<u> </u>	
26	Executive	1	
	Store & Inventory	·	
27	Executive	1	







Sr. No.	Designation	Available at Site	Remarks
28	Store Assistant	5	
	Plant & Equipment		
29	Manager	1	
30	Assistant Manager	1	
31	Senior Engineer	1	
32	Engineer	3	
33	Junior Engineer	2	
	Total Technical Staff	68	
	Total Non-Technical Staff	154	
	Total No. of Staff	222	







17. WEATHER REPORT

WIDENING TO 4 LANE FROM KM 108.500 TO KM 139+000 OF NH 135A PACKAGE-II (JAUNPUR AKBARPUR SECTION) ON HYBRID ANNUITY MODE IN THE STATE OF UTTAR PRADESH.

WEATHER REPORT (Month of MAY- 2025)

SI. No.	Date	Min. Temp. (°C)	Max. Temp. (°C)	Rainfall (mm)
1	01-05-2025	21.6	35.2	0.0
2	02-05-2025	26.9	37.4	0.0
3	03-05-2025	28.5	38.7	0.0
4	04-05-2025	25.1	37.8	2.0
5	05-05-2025	26.3	37.2	2.0
6	06-05-2025	23.9	35.5	0.0
7	07-05-2025	25.4	37.2	2.0
8	08-05-2025	26.1	38.4	0.0
9	09-05-2025	29.4	39.5	0.0
10	10-05-2025	30.2	38.9	6.5
11	11-05-2025	31.1	40.1	0.0
12	12-05-2025	29.9	39.4	0.0
13	13-05-2025	28.4	40.2	2.0
14	14-05-2025	27.1	40.9	0.0
15	15-05-2025	26.9	41.7	0.0







SI. No.	Date	28.5	39.6	0.0
16	16-05-2025	31.2	40.0	0.0
17	17-05-2025	26.8	37.8	0.0
18	18-05-2025	25.6	34.6	0.0
19	19-05-2025	24.1	38.4	0.0
20	20-05-2025	27.4	37.8	22.0
21	21-05-2025	24.8	32.4	0.0
22	22-05-2025	23.8	34.9	0.0
23	23-05-2025	22.9	33.4	0.0
24	24-05-2025	26.8	35.9	0.0
25	25-05-2025	28.1	36.8	0.0
26	26-05-2025	29.5	38.1	0.0
27	27-05-2025	31.4	41.2	0.0
28	28-05-2025	34.6	40.5	5.0
29	29-05-2025	33.1	36.0	0.0
30	30-05-2025	33.0	36.0	0.0
31	31-05-2025	21.6	35.2	0.0







18. QC REPORTS

	Name of Test		Frequency of Test	Specification Requirements				Numbe	er of Tes	ts Conduct	ed		
Sr.		Testing			•	Previous e., Apr-2		This Mo	onth i.e.	.e., May-25 Total up to Date i.e.,			e., May-25
No.		Method			Passed	Failed	Total No. of Test	Passed	Failed	Total No. of Test	Passed	Failed	Cum. No. of Test
	1		'	'	OGL & C	utting so	il						
1	Free Swell Index	IS 2720 Part 40	2 test per 3000 m ³	50 % Max	46	0	46	20	0	20	66	0	66
2	Grain Size Analysis	IS 2720 Part 4	2 test per 3000 m ³	-	46	0	46	20	0	20	66	0	66
3	Plasticity Index	IS 2720 Part 5	2 test per 3000 m ³	L.L.= Not>50 %,PI =Not> 25 %	46	0	46	20	0	20	66	0	66
4	Max. Dry Density	IS 2720 Part 8	2 test per 3000 m ³	Up to 3m 1.52 gm/cc	46	0	46	20	0	20	66	0	66
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
6	Density of Comp.Layer	IS 2720 Part 28	1 set of 10 tests/ 3000 m ²	90-95 % of lab MDD	2685	0	2685	150	0	150	2835	0	2835
				Borrow Area (E	mbankm	ent, Sub	grade & R	E wall)					
1	Free Swell Index	IS 2720 Part 40	2 test per 3000 m ³	50 % Max	65	0	65	88	0	88	153	0	153
2	Grain Size Analysis	IS 2720 Part 4	2 test per 3000 m ³	-	65	0	65	88	0	88	153	0	153







			Frequency of Test	Specification Requirements				Numbe	er of Tes	ts Conduct	ed								
Sr.	Name of Test	Testing				Previous e., Apr-2		This M	This Month i.e., May-25 Total up to D			to Date i.	Date i.e., May-25						
No.		Method			Passed	Failed	Total No. of Test	Passed	Failed	Total No. of Test	Passed	Failed	Cum. No. of Test						
3	Plasticity Index	IS 2720 Part 5	2 test per 3000 m ³	L.L.= Not>50 %,PI =Not> 25 %	65	0	65	88	0	88	153	0	153						
4	Max. Dry Density	IS 2720 Part 8	2 test per 3000 m ³	Up to 3m 1.52 gm/cc More than 3m 1.60 gm/cc	67	0	67	88	0	88	155	0	155						
5	CBR	IS 2720 Part 16	1 test per 3000 m3	Min. 8 % as per design	5	0	5	26	0	26	31	0	31						
				E	Earthworl	k Field te	est												
1	Density of Comp.Layer (Emb.)	IS 2720 Part 28	1 set of 10 tests per 3000 m ²	95% of Lab MDD	530	0	0	1430	0	1430	1960	0	1960						
2	Density of Comp.Layer (Backfilling)	IS 2720 Part 28	1 set of 10 tests per 3000 m ²	97% of Lab MDD	890	0	0	0	0	0	890	0	890						
3	Density of Comp.Layer (Sub grade & Earthen shoulder)	IS 2720 Part 28	1 set of 10 tests per 2000 m ²	97% of Lab MDD	0	0	0	0	0	0	0	0	0						
	·				G	SB													







	Name of Test		Frequency of Test	Specification Requirements				Numbe	er of Tes	ts Conduct	ed									
Sr.		Testing				Previous e., Apr-2		This Month i.e., May-25 Total up			Total up	to Date i.e., May-25								
No.		Method			Passed	Failed	Total No. of Test	Passed	Failed	Total No. of Test	Passed	Failed	Cum. No. of Test							
1	Sieve Analysis		1 Test /400M ³	As per MORT&H Table 400-1	0	0	0	0	0	0	0	0	0							
2	Plasticity Index	IS 2720 Part 5	1 Test /400M ³	LL=Not>25% PI=Not>6%	0	0	0	0	0	0	0	0	0							
3	Max. Dry Density	IS 2720 Part 8	1 TEST PER SOURCE		0	0	0	0	0	0	0	0	0							
4	CBR	IS 2720 Part 16	As Required	30% Min.	0	0	0	0	0	0	0	0	0							
5	Water Absorption	IS 2386 Part 3	As Required	2% Max.	0	0	0	0	0	0	0	0	0							
6	AIV	IS 2386 (P-4) & IS 5640	As Required	40% Max	0	0	0	0	0	0	0	0	0							
7	Density of Comp.Layer	IS 2720 Part 28	1 Test /1000M ²	98% of Lab MDD	0	0	0	0	0	0	0	0	0							
					W	MM														
1	Sieve Analysis	IS 2386 PART 1	1 Test /200M ³	As per table no 400-13	0	0	0	0	0	0	0	0	0							
2	Plasticity Index	IS 2720 Part 5	1 Test /200M ³	6 % max.	0	0	0	0	0	0	0	0	0							
3	Aggregate Impact Value	IS 2386 PART 4	1 Test /1000M ³	30% max	0	0	0	0	0	0	0	0	0							







	Name of Test		Frequency of Test	Specification Requirements				Numb	er of Tes	ts Conduct	:ed									
Sr.		Testing				Previous e., Apr-2		This M	This Month i.e., May-25 Total up to I				Date i.e., May-25							
No.		Method			Passed	Failed	Total No. of Test	Passed	Failed	Total No. of Test	Passed	Failed	Cum. No. of Test							
4	Combined F.I & E.I.	IS 2386 PART 1	1 Test /500M ³	35% max	0	0	0	0	0	0	0	0	0							
5	Max. Dry Density	IS 2720 Part 8	1 TEST PER SOURCE	As per Approved Design Mix	0	0	0	0	0	0	0	0	0							
6	Density of Comp.Layer	IS 2720 Part 28	1 Set of 3 Tests/ 1000M ²	98% of Lab MDD	0	0	0	0	0	0	0	0	0							
7	Water Absorption	IS 2386 Part 3	As Required	2% Max.	0	0	0	0	0	0	0	0	0							
8	Soundness Test	IS 2386 Part 5	As Required	As per MORT&H Table 406-2.1.1	0	0	0	0	0	0	0	0	0							
					D	ВМ														
1	Aggregate Impact Value	IS 2386 PART 4	1Test /350M ³	27% max.	0	0	0	0	0	0	0	0	0							
2	Flakiness & Elongation	IS 2386 PART 1	1Test /350M ³	35% max.	0	0	0	0	0	0	0	0	0							
3	Mix Grading	IS 2386 PART 1	1 Test/400 MT or 2 test per day	As per Approved Design JMF Limit	0	0	0	0	0	0	0	0	0							
4	Individual Grading	IS 2386 PART 1	1 Test/400 MT or 2 test per day	As per Approved Design Mix	0	0	0	0	0	0	0	0	0							







			Frequency of	Specification				Numbe	er of Tes	ts Conduct	:ed									
Sr.		Testing				Previous e., Apr-2		This Month i.e., May-25 Total up to I			to Date i.	Date i.e., May-25								
No.	Name of Test	Method	Test	Requirements	Passed	Failed	Total No. of Test	Passed	Failed	Total No. of Test	Passed	Failed	Cum. No. of Test							
5	Stability of Mix	ASTM D 1559	1 Test/400 MT or 2 test per day	As per Approved Design Mix	0	0	0	0	0	0	0	0	0							
6	Binder Content & Grading Mix	ASTM D 2172	1 Test/400 MT or 2 test per day	± 0.3 % of OBC	0	0	0	0	0	0	0	0	0							
7	Density of Compacted layer	ASTM D 2950	1 Test /700M2	92% of Gmm.	0	0	0	0	0	0	0	0	0							
8	Gmm Test	ASTM D 2041	1 Test per day	As per Approved Design Mix	0	0	0	0	0	0	0	0	0							
					E	3C														
1	Aggregate Impact Value	IS 2386 PART 4	1Test /350M ³	24% max.	0	0	0	0	0	0	0	0	0							
2	Flakiness & Elongation	IS 2386 PART 1	1Test /350M ³	35% max.	0	0	0	0	0	0	0	0	0							
3	Mix Grading	IS 2386 PART 1	1 Test/400 MT or 2 test per day	As per Approved Design JMF Limit	0	0	0	0	0	0	0	0	0							
4	Individual Grading	IS 2386 PART 1	1 Test/400 MT or 2 test per day	As per Approved Design Mix	0	0	0	0	0	0	0	0	0							







	Name of Test	Testing	Frequency of Test	Specification Requirements				Numb	er of Tes	ts Conduct	ted										
Sr.						Previous e., Apr-2		This M	onth i.e.	, May-25	Total up to Date i.e., May-2										
No.		Method			Passed	Failed	Total No. of Test	Passed	Failed	Total No. of Test	Passed	Failed	Cum. No. of Test								
5	Stability of Mix	ASTM D 1559	1 Test/400 MT or 2 test per day	As per Approved Design Mix	0	0	0	0	0	0	0	0	0								
6	Binder Content & Grading Mix	ASTM D 2172	1 Test/400 MT or 2 test per day	± 0.3 % of OBC	0	0	0	0	0	0	0	0	0								
7	Density of Compacted layer	ASTM D 2950	1 Test /700M2	92% of Gmm.	0	0	0	0	0	0	0	0	0								
8	Gmm Test	ASTM D 2041	1 Test per day	As per Approved Design Mix	0	0	0	0	0	0	0	0	0								
					Bitu	ımen															
1	Softening Point	IS 1205	1 Test/Lot	47°C Minimum	0	0	0	0	0	0	0	0	0								
2	Ductility	IS 1208	1 Test/Lot	40cm Minimum	0	0	0	0	0	0	0	0	0								
3	Penetration	IS 1203	1 Test/Lot	50-70 mm Minimum	0	0	0	0	0	0	0	0	0								
4	Viscosity	IS 1206	As Required	2400 Poise Minimum	0	0	0	0	0	0	0	0	0								

Prime Coat







								Numbe	er of Tes	ts Conduct	ed		
Sr.		Testing	Frequency of	Specification		Previous e., Apr-2		This Mo	onth i.e.	, May-25	Total up	to Date i.	e., May-25
No.	Name of Test	Method	Test	Requirements	Passed	Failed	Total No. of Test	Passed	Failed	Total No. of Test	Passed	Failed	Cum. No. of Test
1	Quality Of Binder (Viscosity)	ASTM D 2390	1 Test/Lot	As per MoRT&H Table 500-1	0	0	0	0	0	0	0	0	0
2	Rate of Spray of Binder	MORT& H 502	3 Test per day	As per MoRT&H Table 500-1	0	0	0	0	0	0	0	0	0
					Tack	Coat							
1	Quality Of Binder	IS 8887	1 Test/Lot		0	0	0	0	0	0	0	0	0
2	Rate of Spray of Binder	MORT& H 503	3 Test per day	As per MoRT&H Table 500-2	0	0	0	0	0	0	0	0	0
				PHYSICAL PROPER	RTIES OF	AGGREGA	ATE FOR (CONCRET	E				
1	Sieve Analysis of CA	IS 2386 Part 1	1 Test/Concreting Day	As per IS 383	47	0	47	31	0	31	78	0	78
2	Sieve Analysis of FA	IS 2386 Part 1	1 Test/Concreting Day	As per IS 383	47	0	47	31	0	31	78	0	78
3	Aggregate Impact Value	IS 2386 Part 4	1 Test/Concreting Day	As per IS 383	47	0	47	31	0	31	78	0	78
4	Flakiness Index	IS 2386 Part 1	1 Test/Concreting Day	As per IS 383	47	0	47	31	0	31	78	0	78







						Number of Tests Conducted							
Sr.	Name of Took	Testing	Frequency of Test	Specification Requirements		Previous e., Apr-2		This Mo	onth i.e.	, May-25	Total up to Date i.e., May-25		
No.	Name of Test	Method			Passed	Failed	Total No. of Test	Passed	Failed	Total No. of Test	Passed	Failed	Cum. No. of Test
5	Silt Content	IS 383	As Required		3	0	3	1	0	1	4	0	4
6	Specific Gravity & W A	IS 2386 PART 3	1 Test/Month		3	0	3	1	0	1	4	0	4
Concrete Mix Design (cube sets)													
1	M15 7 Days				12	0	12	3	0	3	15	0	15
' '	28 Days				12	0	12	3	0	3	15	0	15
2	M20 Kerb 7 Days				0	0	0	0	0	0	0	0	0
	28 Days				0	0	0	0	0	0	0	0	0
	M20 7 Days	IS-516	18 Cubes	As per MoRT&H	12	0	12	3	0	3	15	0	15
	28 Days		To cabes		12	0	12	3	0	3	15	0	15
3	M25 7 Days				12	0	12	3	0	3	15	0	15
	28 Days				12	0	12	3	0	3	15	0	15
4	M30 7 Days				12	0	12	3	0	3	15	0	15
	28 Days	IS-516		As per MoRT&H	12	0	12	3	0	3	15	0	15







								Numb	er of Tes	ts Conduct	cted				
Sr.	Name of Took	Testing	Frequency of	Specification		Previous e., Apr-2		This M	onth i.e.	, May-25	Total up	to Date i.	e., May-25		
No.	Name of Test	Method	Test	Requirements	Passed	Failed	Total No. of Test	Passed	Failed	Total No. of Test	Passed	Failed	Cum. No. of Test		
5	M35 7 Days				24	0	24	3	0	3	27	0	27		
)	28 Days				21	0	21	3	0	3	24	0	24		
6	M35 Pile 7 Days				9	0	9	0	0	0	9	0	9		
0	28 Days				9	0	9	0	0	0	9	0	9		
7	M35 RE block 7 Days				12	0	12	0	0	0	12	0	12		
	28 Days				12	0	12	0	0	0	12	0	12		
8	M40 7 Days				12	0	12	3	0	3	15	0	15		
0	28 Days				12	0	12	3	0	3	15	0	15		
9	M45 7 Days				6	0	6	0	0	0	6	0	6		
9	28 Days				6	0	6	0	0	0	6	0	6		
10	M50 7 Days				30	0	30	0	0	0	30	0	30		
	28 Days				33	0	33	0	0	0	33	0	33		
11	M55 7 Days				12	0	12	0	0	0	12	0	12		







								Numb	er of Tes	ts Conduct	:ed		
Sr.	N 67 1	Testing	Frequency of	Specification		Previous e., Apr-2		This M	onth i.e.,	, May-25	Total up	to Date i.	e., May-25
No.	Name of Test	Method	Test	Requirements	Passed	Failed	Total No. of Test	Passed	Failed	Total No. of Test	Total up to Dat	Failed	Cum. No. of Test
	28 Days				0	0	0	0	0	0	0	0	0
12	M40 PQC 7 Days				0	0	0	0	0	0	0	0	0
12	28 Days	IS-516	24 1 6 20		0	0	0	0	0	0	0	0	0
13	M40 PQC Fl. Strength 7 Days		36 cubes & 30 beams	As per MoRT&H	0	0	0	0	0	0	0	0	0
	28 Days				0	0	0	0	0	0	0	Failed 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
14	DLC 7 Days	IS-516	10 cubes	Asper MoRT&H	0	0	0	0	0	0	0	0	0
				Fiel	d Concre	te (cube	Sets)						
1	M15 7 Days		1 test - 0-5 M3 2test - 6-15 m3		32	0	32	30	0	30	62	0	62
-	28 Days		3test - 16-30		77	0	77	83	0	83	160	0	160
2	M20 Kerb 7 Days	IS-516	m3 4 test - 31- 50 m3	As per MoRT&H	0	0	0	0	0	0	0	0	0
	28 Days		+1 test for		0	0	0	0	0	0	0	0	0
3	M25 7 Days		every 50m3 concrete		0	0	0	0	0	0	0	0	0







								Numbe	er of Tes	ts Conduct	ed			
Sr.		Testing	Frequency of	Up to Previous Month i.e., Apr-25			This Month i.e., May-25			Total up	Total up to Date i.e., M			
No.	Name of Test	Method	Test	Requirements	Passed	Failed	Total No. of Test	Passed	Failed	Total No. of Test	Passed	Failed	Cum. No. of Test	
	28 Days				0	0	0	0	0	0	0	0	0	
4	M30 7 Days				33	0	33	14	0	14	47	0	47	
4	28 Days				96	0	96	45	0	45	141	0	141	
5	M35 7 Days				65	0	65	49	0	49	114	0	114	
	28 Days				275	0	275	236	0	236	511	0	511	
6	M35 RE BLOCK 7 Days		1 test - 0-5 M3 2test - 6-15 m3		32	0	32	31	0	31	63	0 0 0	63	
0	28 Days		3test - 16-30 m3		160	0	160	155	0	155	315	0	315	
7	M35 Pile 7 Days	IS-516	4 test - 31- 50 m3	As per MoRT&H	14	0	14	8	0	8	22	0	22	
'	28 Days		+1 test for		56	0	56	40	0	40	96	0	96	
	M40 7 Days		every 50m3 concrete		53	0	53	31	0	31	84	0	84	
8	28 Days				201	0	201	124	0	124	325	Failed 0 0 0 0 0 0 0 0 0 0	325	
9	M45 7 Days				0	0	0	0	0	0	0	0	0	







							Number of Tests Conducted						
Sr.	Name of Test	Testing	Frequency of	Specification		Previous e., Apr-2		This M	onth i.e.	, May-25	Total up	to Date i.	e., May-25
No.	Name of Test	Method	Test	Requirements	Passed	Failed	Total No. of Test	Passed	Failed	Total No. of Test	Passed	Failed	Cum. No. of Test 0 0 0 0 0 0 0 0 0
	28 Days				0	0	0	0	0	0	0	0	0
10	M50 7 Days				0	0	0	0	0	0	0	0	0
10	28 Days				0	0	0	0	0	0	0	0	0
11	M40 PQC 7 Days		1 test of 2		0	0	0	0	0	0	0	0	0
''	28 Days		cubes & 2beams for 150		0	0	0	0	0	0	0	0	0
12	M40 PQC Flexural Strength 7 Days	IS-516	m3 or Min. 6 cubes & 6 beams for the	As per MoRT&H	0	0	0	0	0	0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0
	28 Days		day		0	0	0	0	0	0	0	0	0
13	DLC 7 Days	IS-516	1set of 3cubes for 1000 m2	Asper MoRT&H	0	0	0	0	0	0	0	0	0
	Cement												
1	Fineness	IS 4031	1 Test/Week		12	0	12	5	0	5	17	0	17







								Numb	er of Tes	ts Conduct	ted		
Sr.	N 67.	Testing	Frequency of	Specification		Previous e., Apr-2		This M	onth i.e.	, May-25	Total up	to Date i	.e., May-25
No.	Name of Test	Method	Test	Requirements	Passed	Failed	Total No. of Test	Passed	Failed	Total No. of Test	Passed	Failed	Cum. No. of Test
2	Consistency	IS 4031	1 Test/Week		12	0	12	5	0	5	17	0	17
3	Setting Time	IS 4031	1 Test/Week		12	0	12	5	0	5	17	0	17
4	Compressive Strength	IS 4031	1 Test/Week										
	a) 3 Days		01 set = 3 Cube		11	0	11	5	0	5	16	0	16
	b) 7 Days		01 set = 3 Cube		11	0	11	5	0	5	16	0	16
	c) 28 Days		01 set = 3 Cube		5	0	5	5	0	5	10	0	10
					D	LC					•		
1	Density of Comp.Layer	IS 2720 Part 28	One set per 2000 m ²	98% of Lab MDD	0	0	0	0	0	0	0	0	0
2	Compressive Strength	IS 516	3 sample/1000 m ²	As per MorT&H	0	0	0	0	0	0	0	0	0
	Prestress Grouting												
1	a) 7 Days		As per MoRT&H		0	0	0	0	0	0	0	0	0







								Numbe	er of Tes	ts Conduct	ted			
Sr.	Name of Test	Testing	Frequency of	Specification		This Month i.e., May-25			Total up to Date i.e., May-25					
No.	Name of Test	Method	Test	Requirements	Passed	Failed	Total No. of Test	Passed	Failed	Total No. of Test	Passed	Failed	cum. No. of Test	
	b) 28 Days	1 test of 3 cubes			0	0	0	0	0	0	0	0	0	
					Filter	Media								
1	Gradation (Non RE wall portion)		As required	Cum	0	0	0	0	0	0	0	0	0	
2	RE Wall Filter Media Gradation		As required	Cum	0	0	0	24	0	24	24	0	24	







19. SITE PHOTOGRAPHS





































































