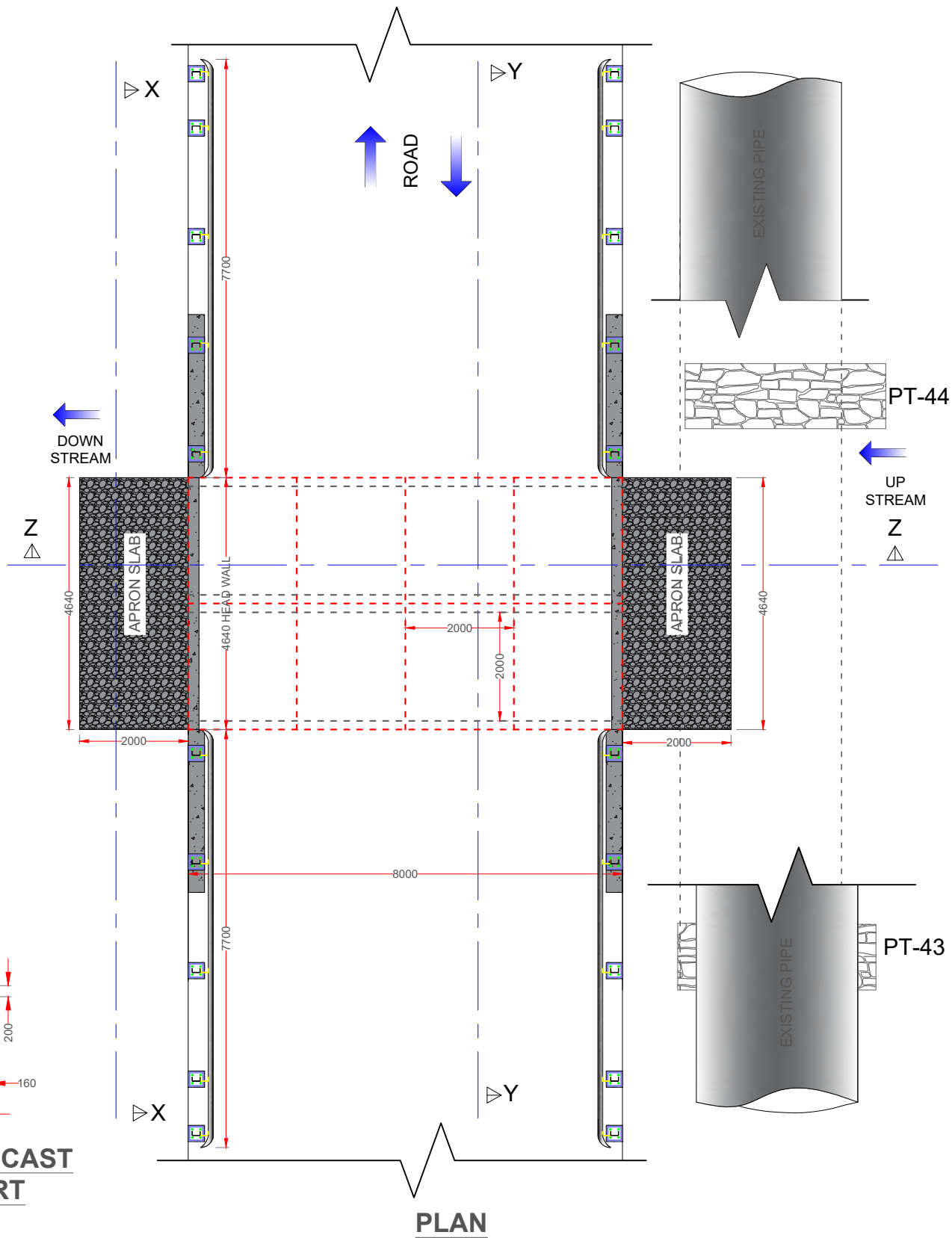
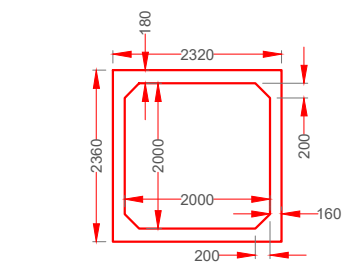
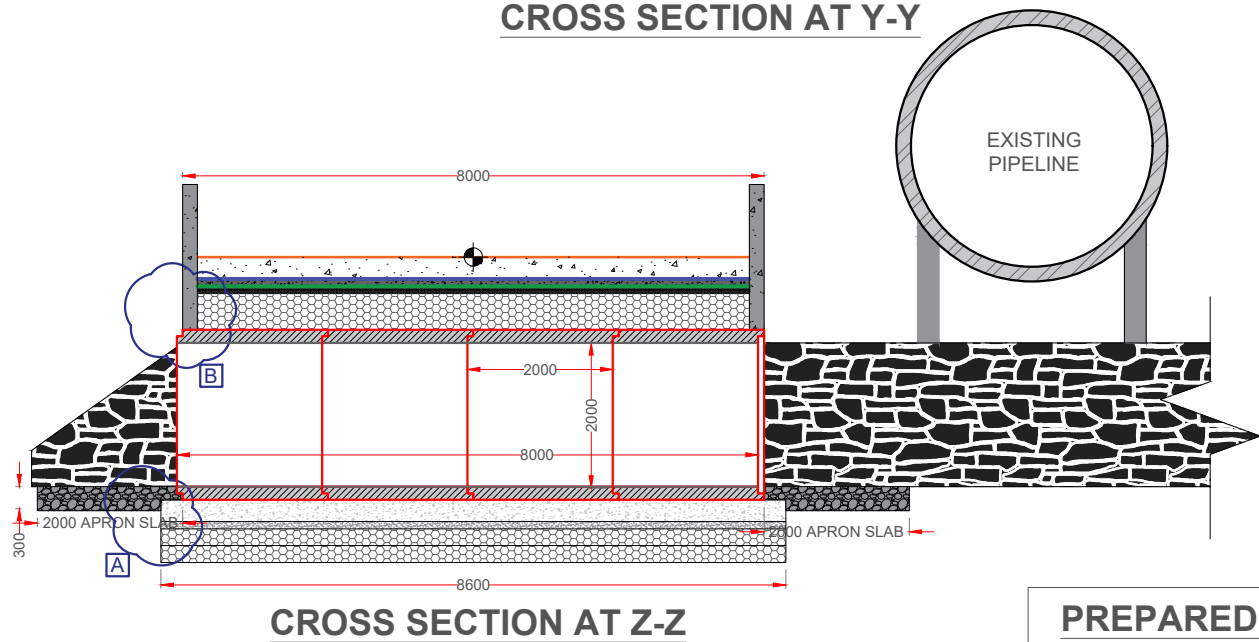
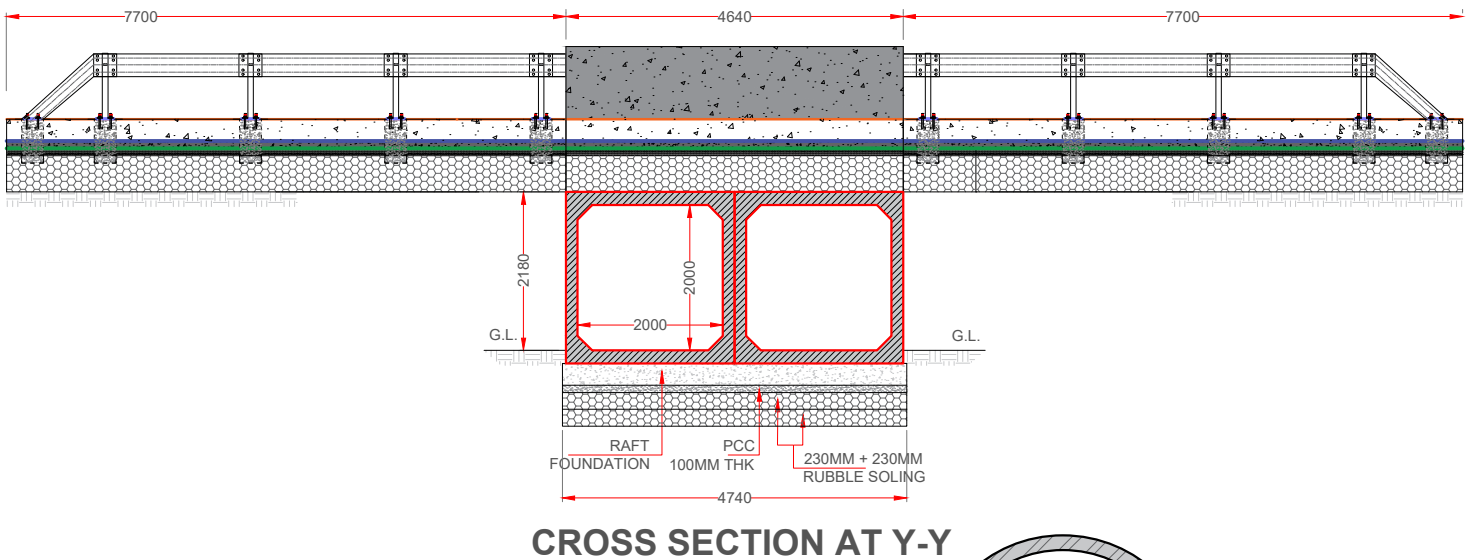
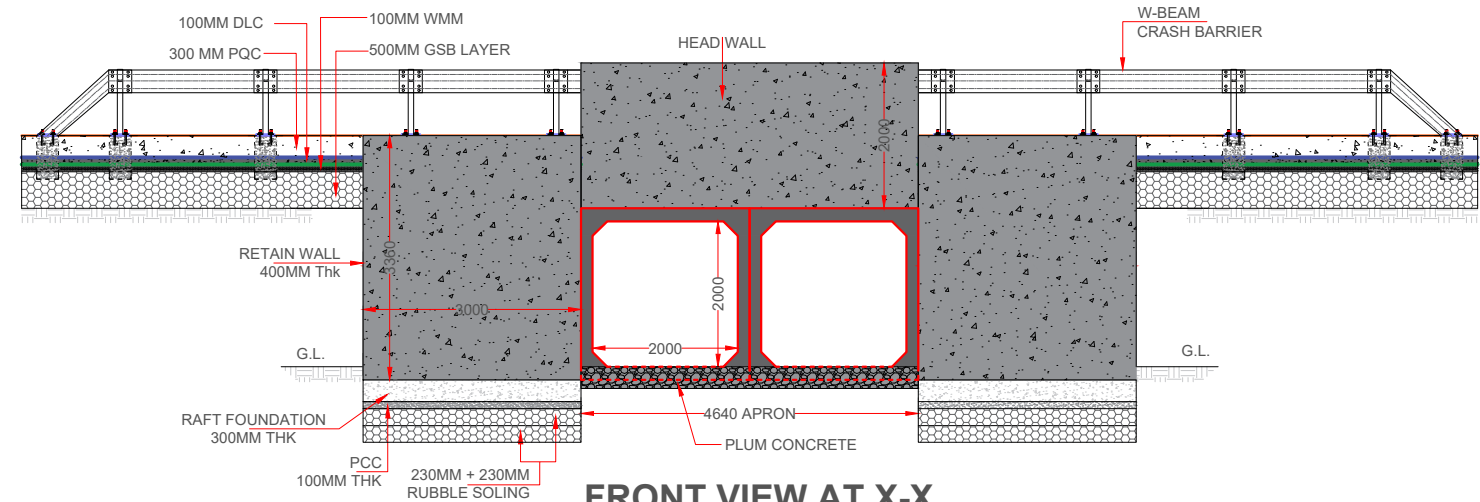




PREPARED BY -

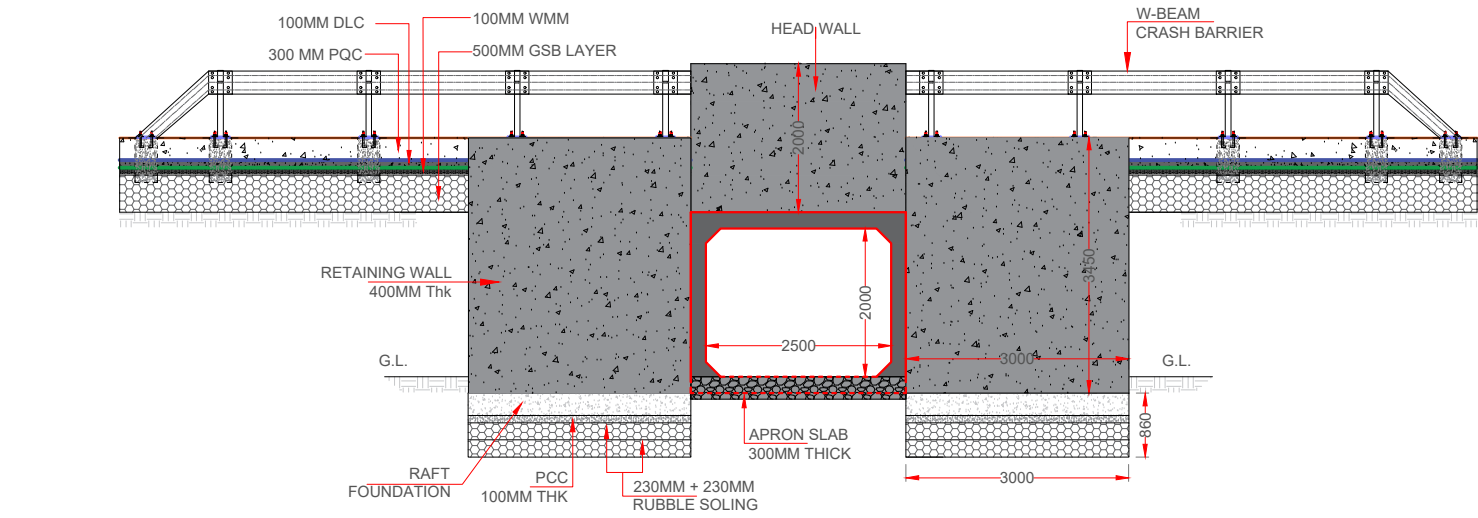
Veermata Jijabai Technological Institute (VJTI), Matunga, Mumbai - 400 019.

NOTE :

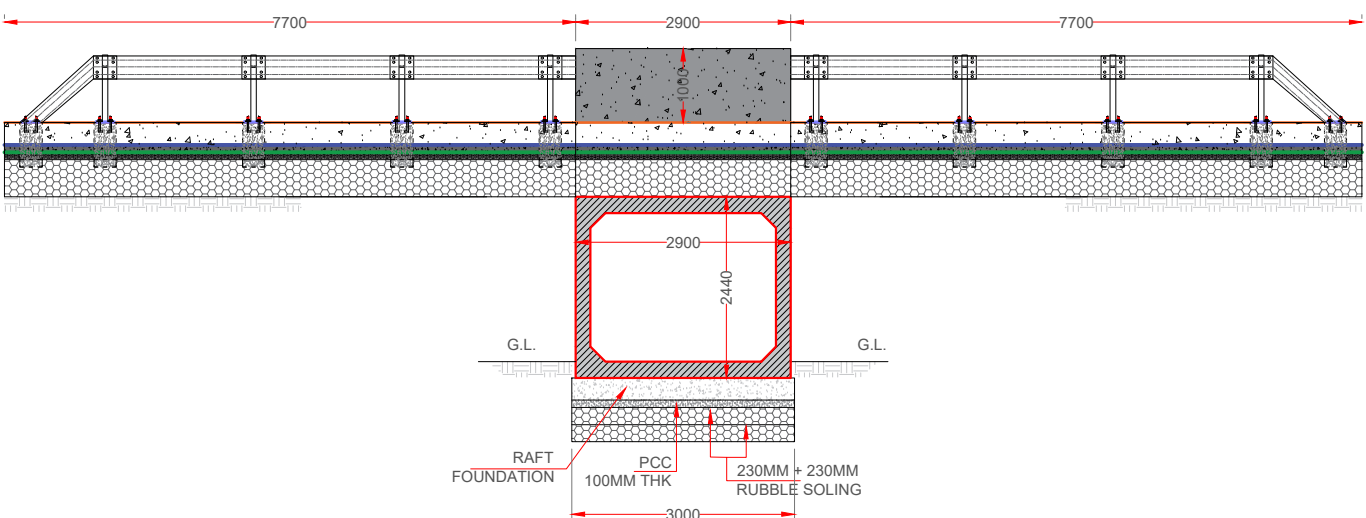
1. ALL DIMENSIONS ARE IN MILLIMETER OTHERWISE MENTIONED.

PRECAST BOX CULVERT DETAILS			
B x H (Internal)	LENGTH	No of ROWS	TOTAL USED
2000X2000	2000	2	8

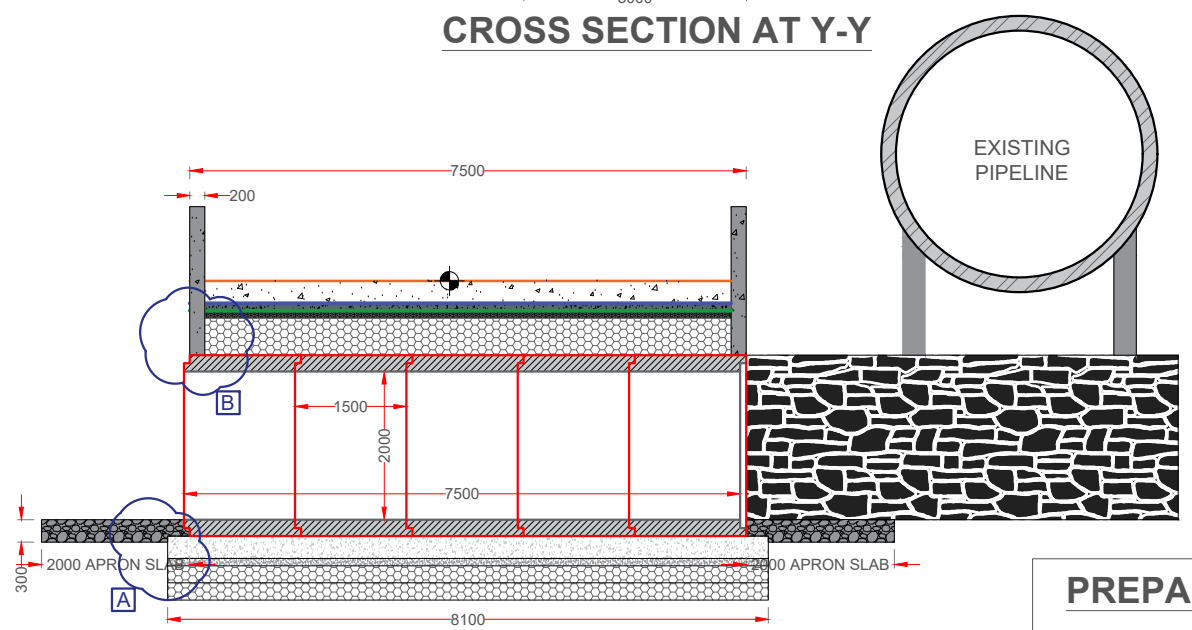
PROPOSED PRECAST BOX CULVERT PT 43-44



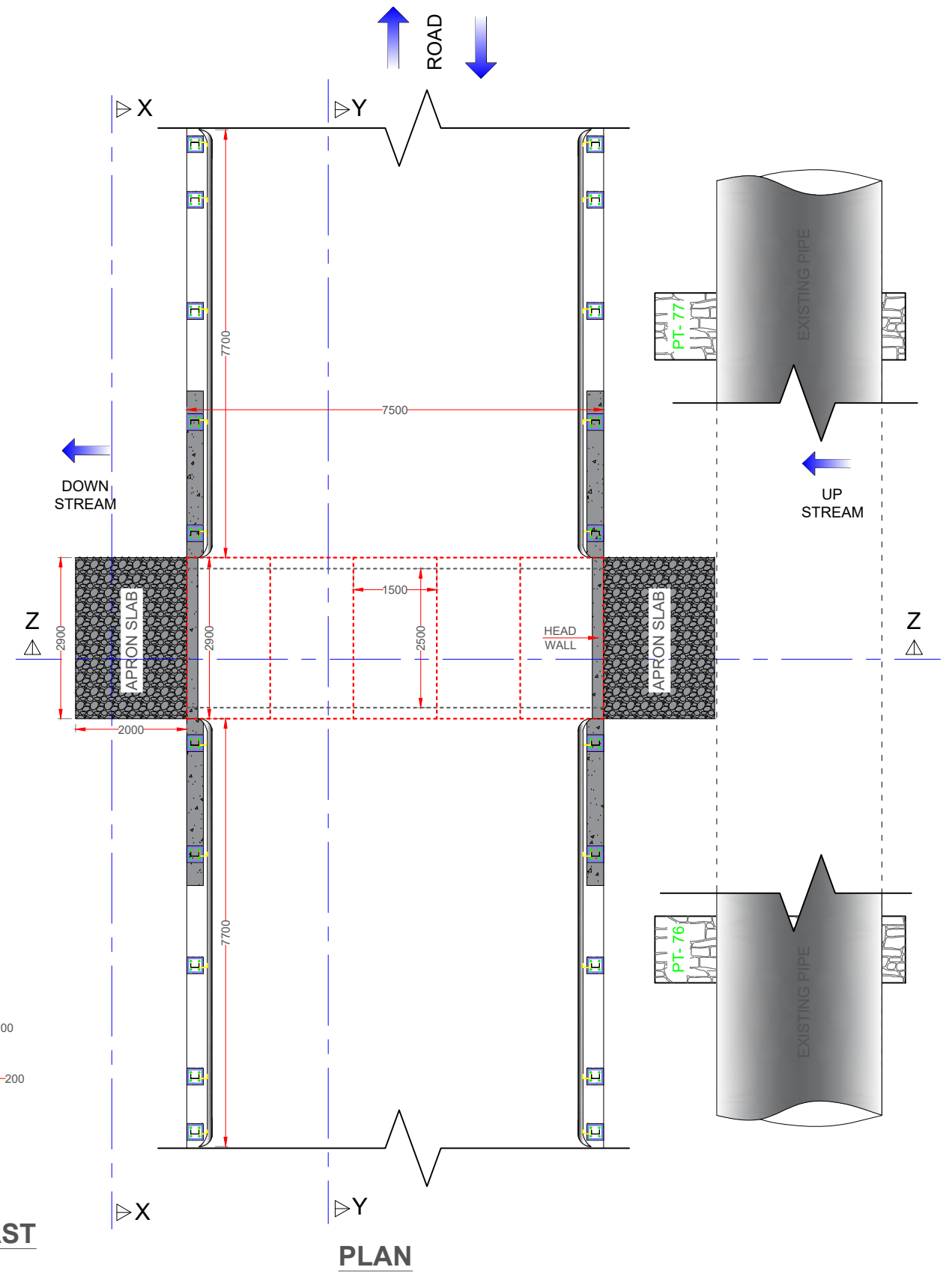
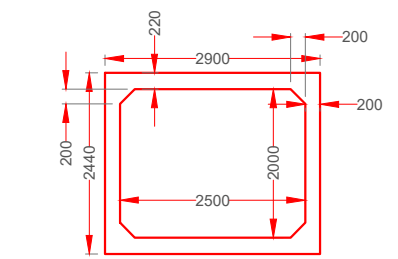
ELEVATION AT X-X



CROSS SECTION AT Y-Y



CROSS SECTION AT Z-Z



PREPARED BY -

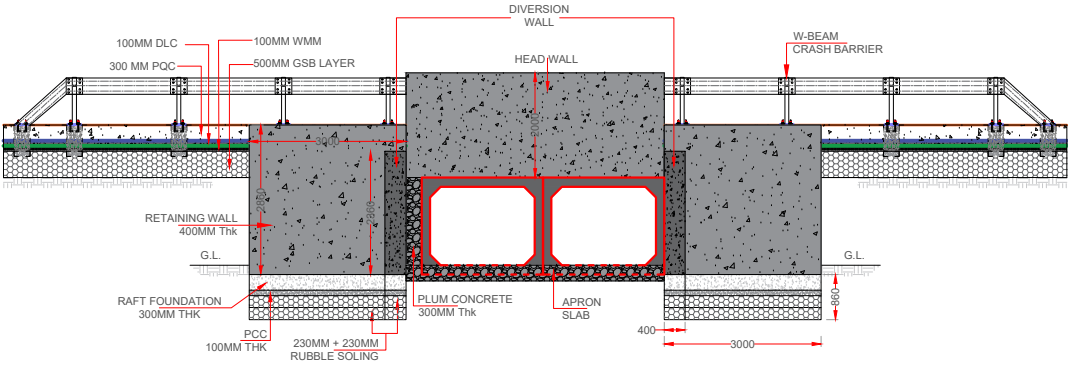
**Veermata Jijabai Technological
Institute (VJTI), Matunga,
Mumbai - 400 019.**

NOTE :

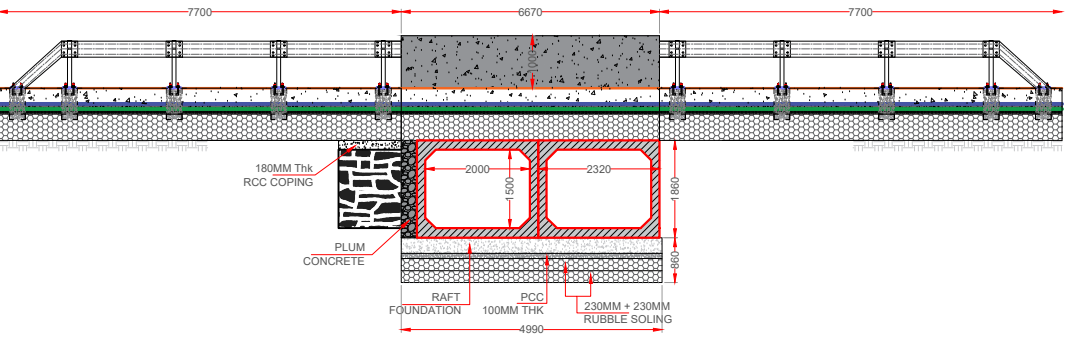
1. ALL DIMENSIONS ARE IN MILLIMETER OTHERWISE MENTIONED.

PRECAST BOX CULVERT DETAILS			
B x H (Internal)	LENGTH	No of ROWS	TOTAL USED
2500X2000	1500	1	5

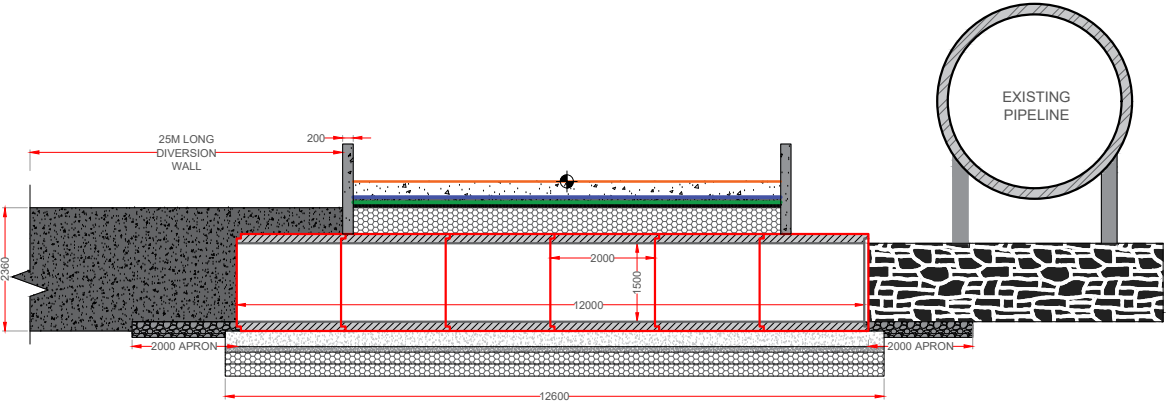
PROPOSED PRECAST BOX CULVERT PT 76-77



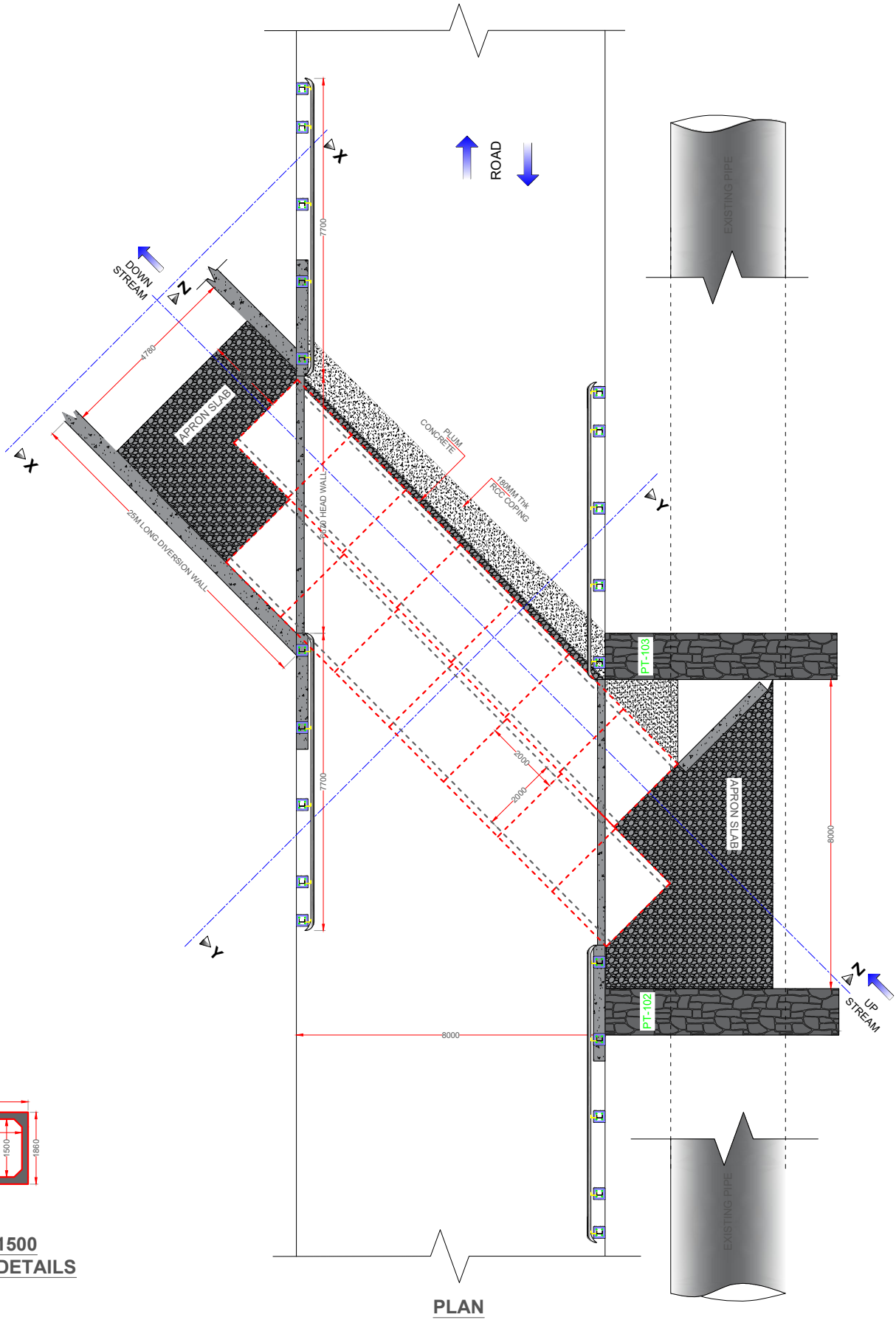
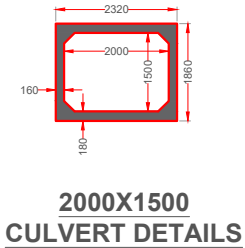
ELEVATION AT X-X



CROSS SECTION AT Y-Y



CROSS SECTION AT Z-Z



PLAN

PREPARED BY -

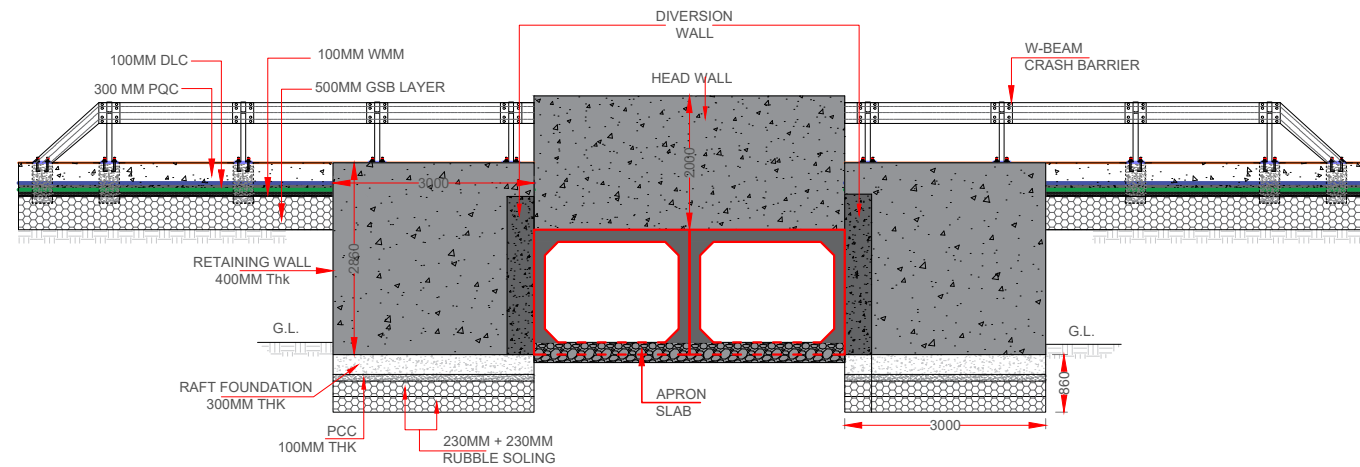
Veermata Jijabai Technological Institute (VJTI), Matunga, Mumbai - 400 019.

NOTE :

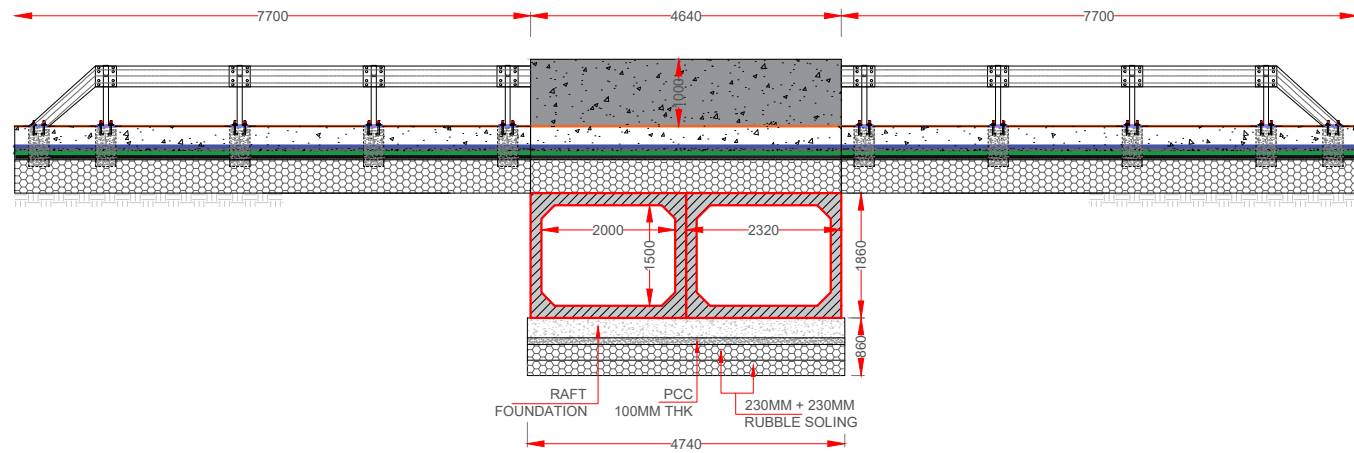
1. ALL DIMENSIONS ARE IN MILLIMETER OTHERWISE MENTIONED.

PRECAST BOX CULVERT DETAILS			
B x H (Internal)	LENGTH	No of ROWS	TOTAL USED
2000X1500	2000	2	14

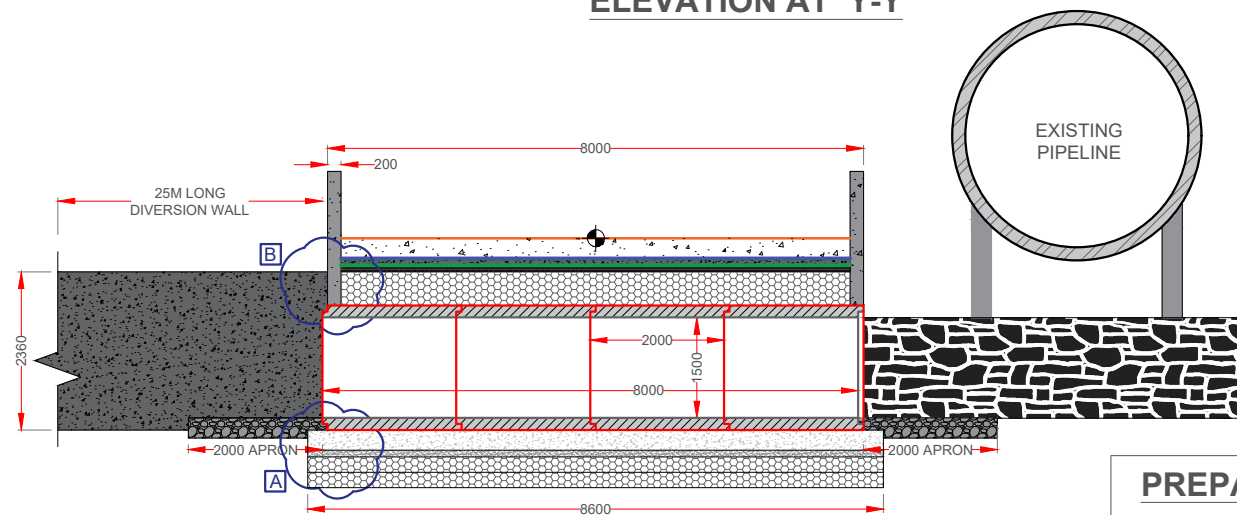
PROPOSED PRECAST BOX CULVERT PT 102-103



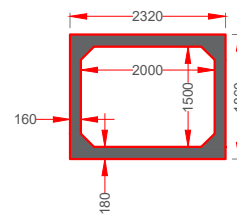
ELEVATION AT X-X



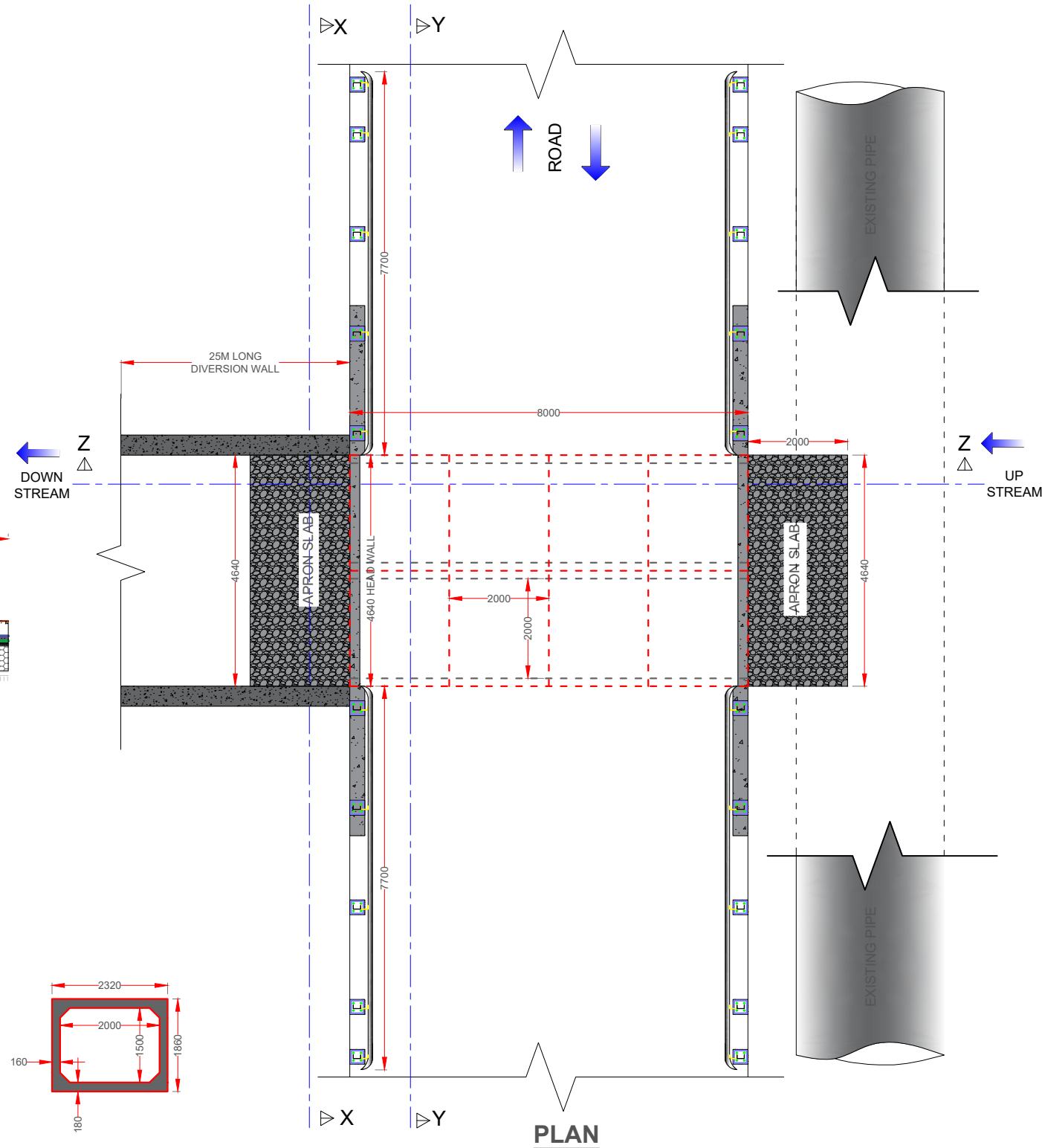
ELEVATION AT Y-Y



ELEVATION AT Z-Z



2000X1500 PRECAST BOX CULVERT



PLAN

PREPARED BY -

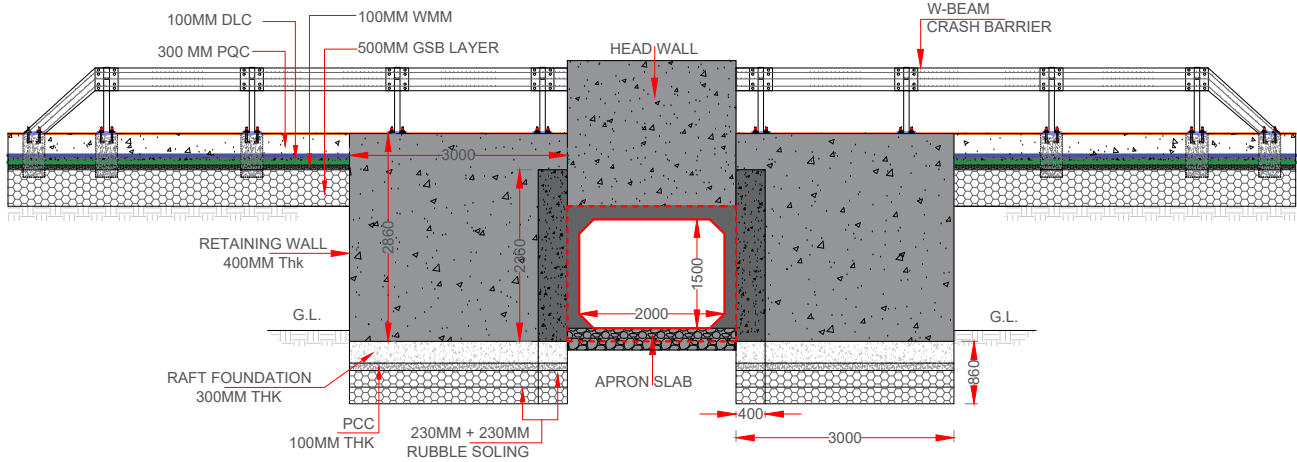
Veermata Jijabai Technological Institute (VJTI), Matunga, Mumbai - 400 019.

NOTE :

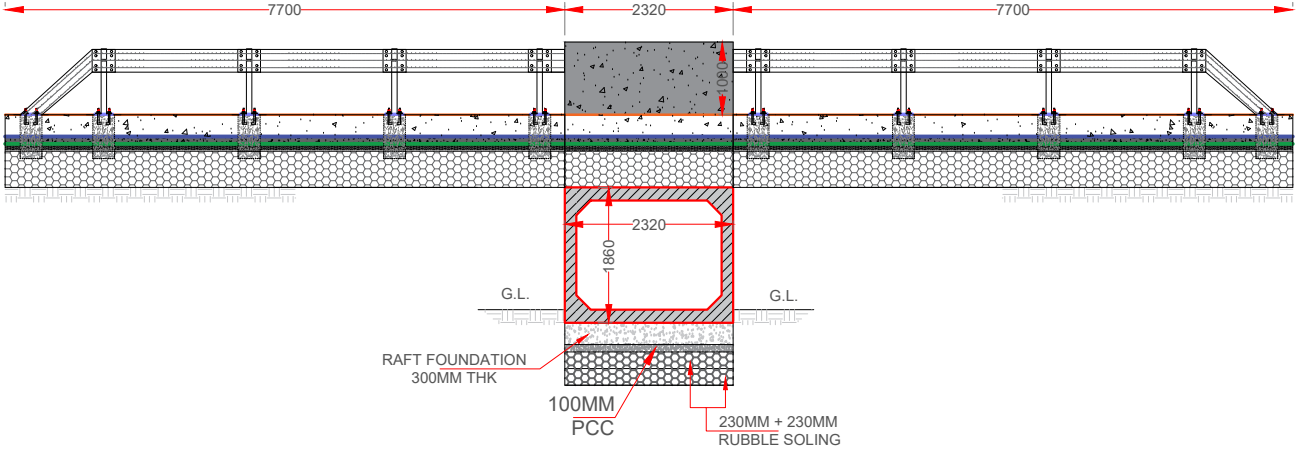
1. ALL DIMENSIONS ARE IN MILLIMETER OTHERWISE MENTIONED.

PRECAST BOX CULVERT DETAILS			
B x H (Internal)	LENGTH	No of ROWS	TOTAL USED
2000X1500	2000	2	8

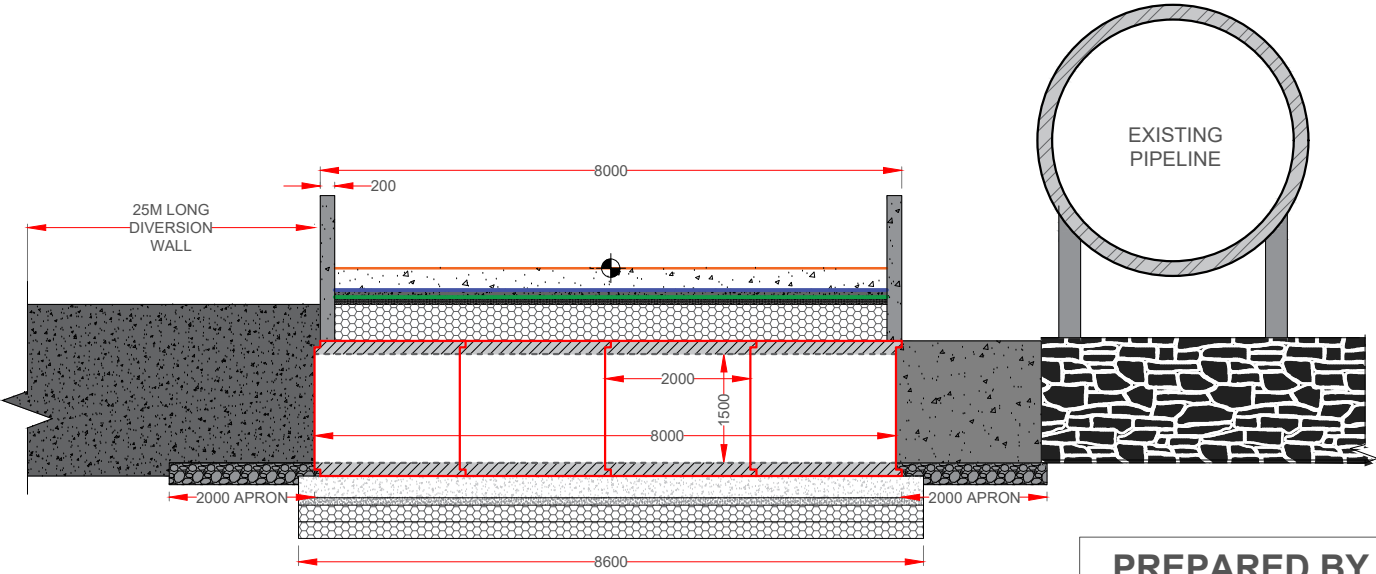
PROPOSED PRECAST BOX CULVERT PT 112-113



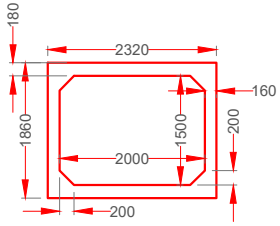
CROSS SECTION AT X-X



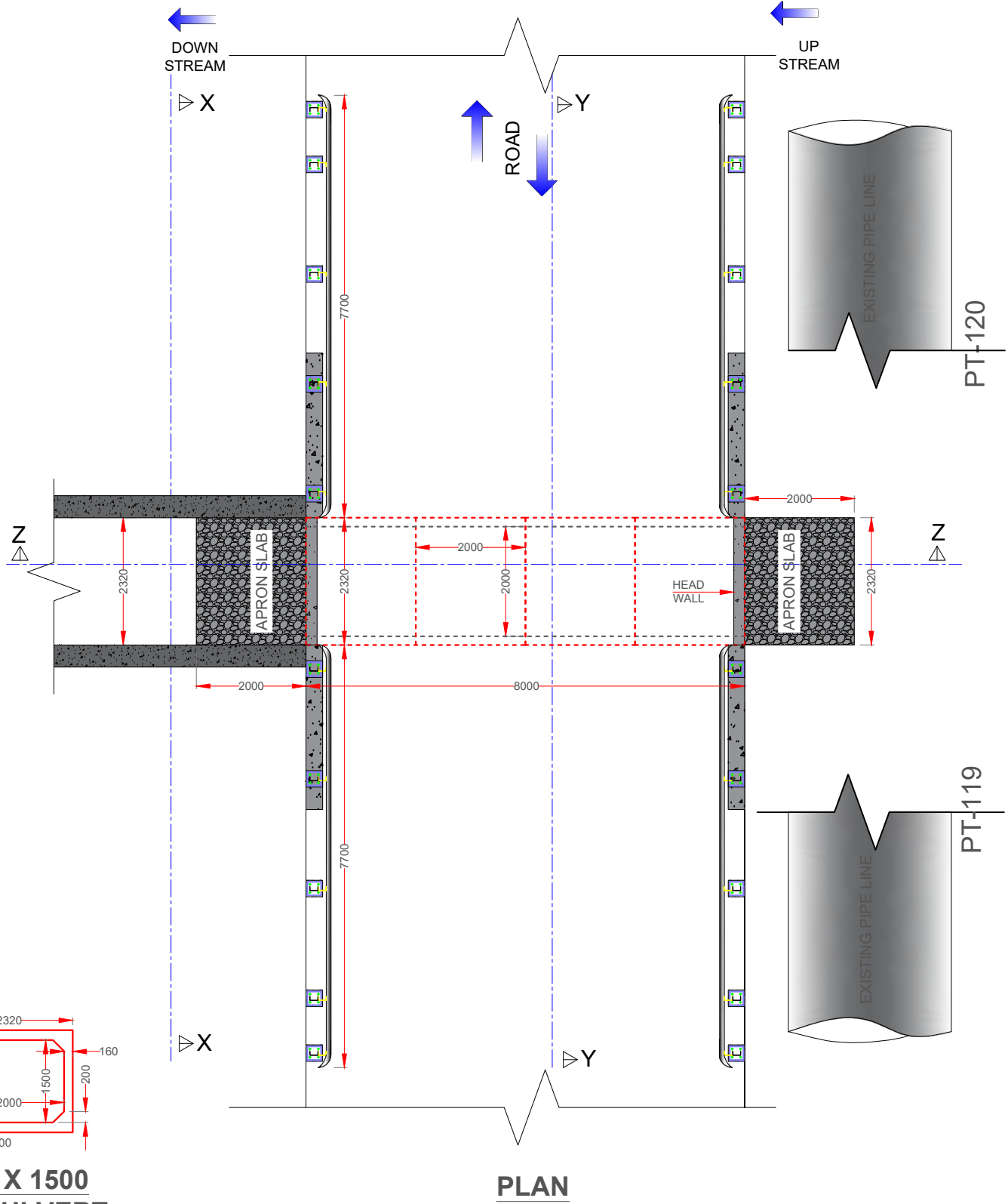
CROSS SECTION AT Y-Y



CROSS SECTION AT Z-Z



2000 X 1500
BOX CULVERT



PLAN

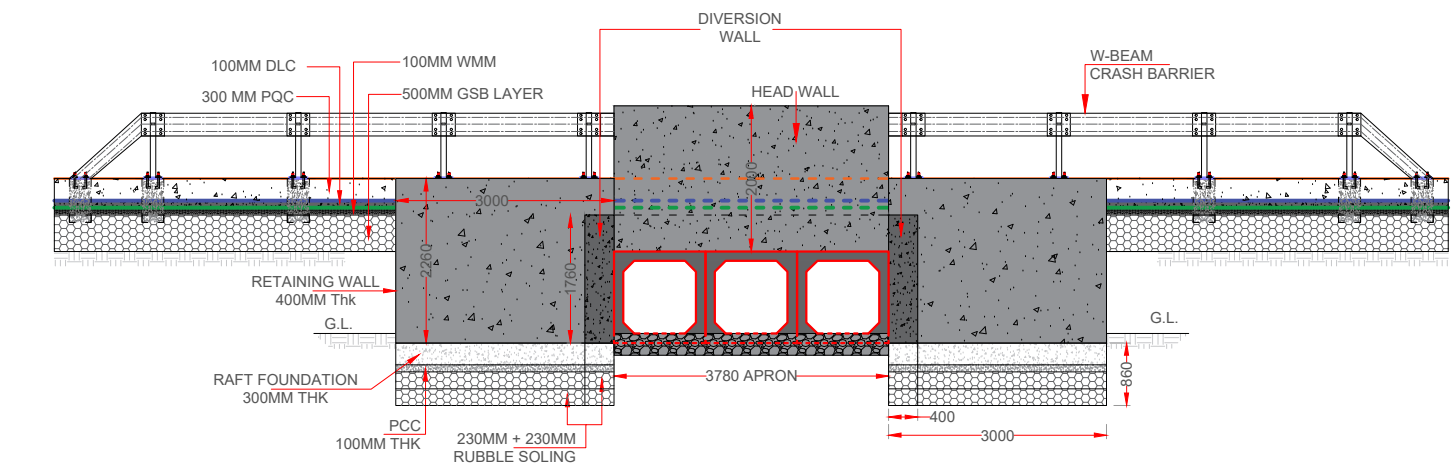
PREPARED BY -

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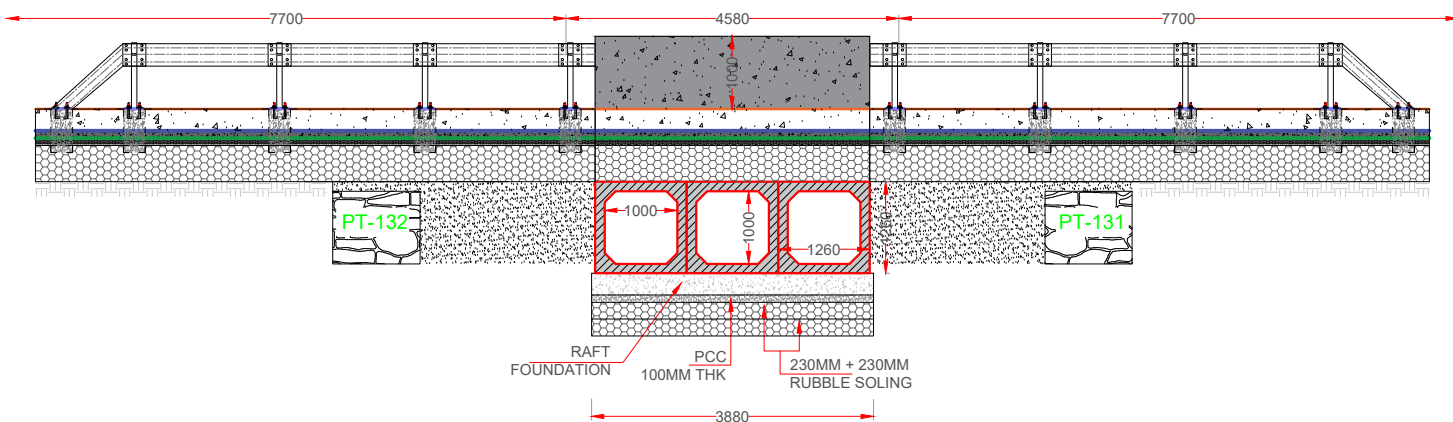
NOTE :

1. ALL DIMENSIONS ARE IN MILLIMETER OTHERWISE MENTIONED.

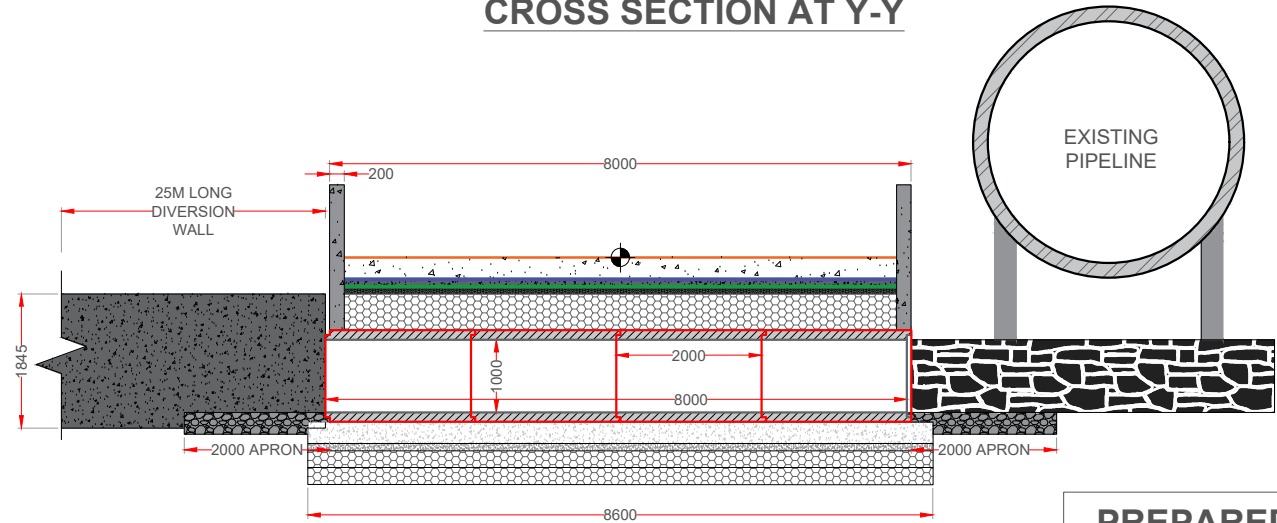
PRECAST BOX CULVERT DETAILS			
B x H (Internal)	LENGTH	No of ROWS	TOTAL USED
2000X1500	2000	1	4
PROPOSED PRECAST BOX CULVERT PT 119-120			



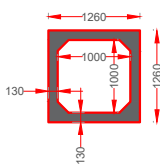
ELEVATION AT X-X



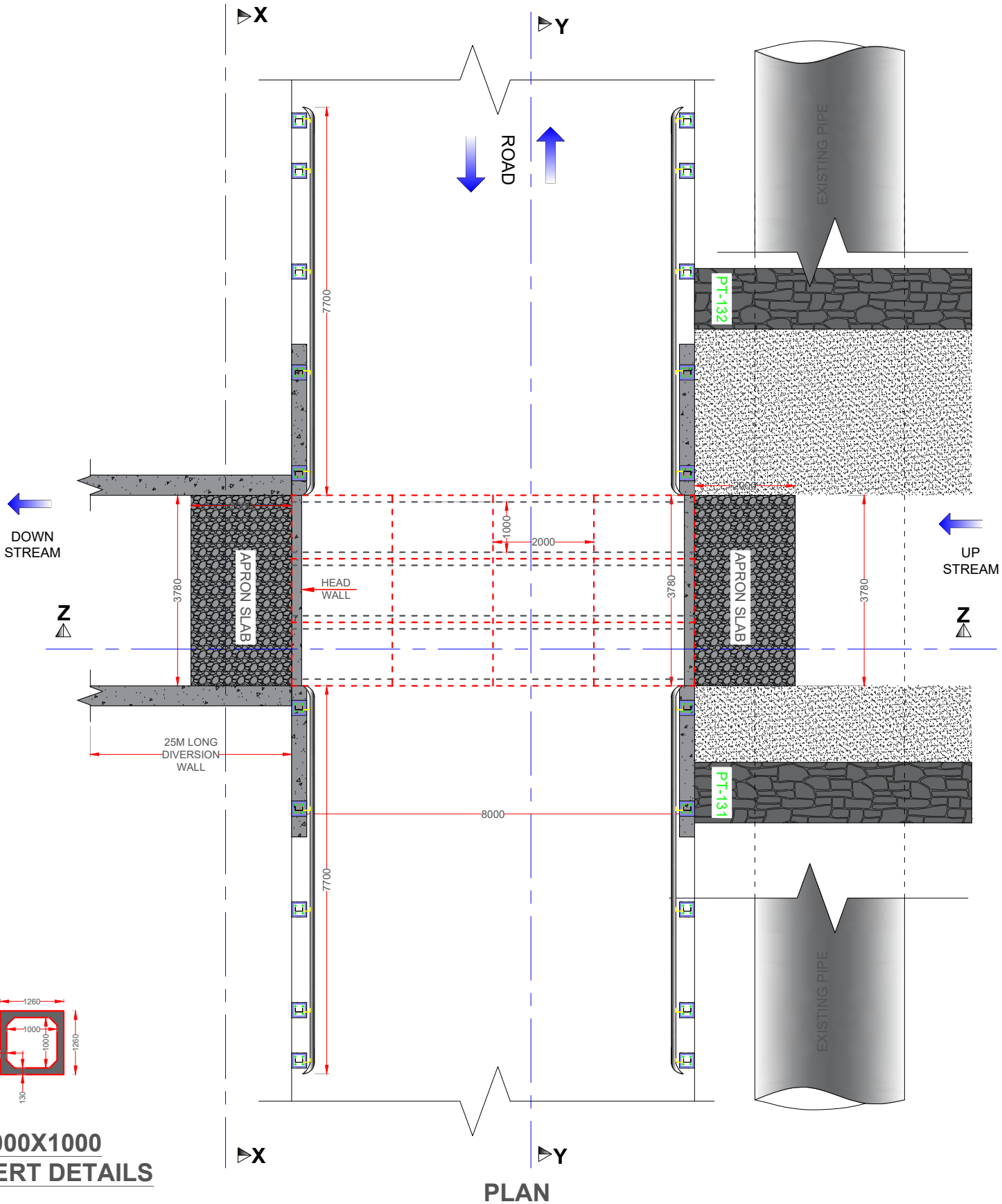
CROSS SECTION AT Y-Y



CROSS SECTION AT Z-Z



1000X1000
CULVERT DETAILS



PLAN

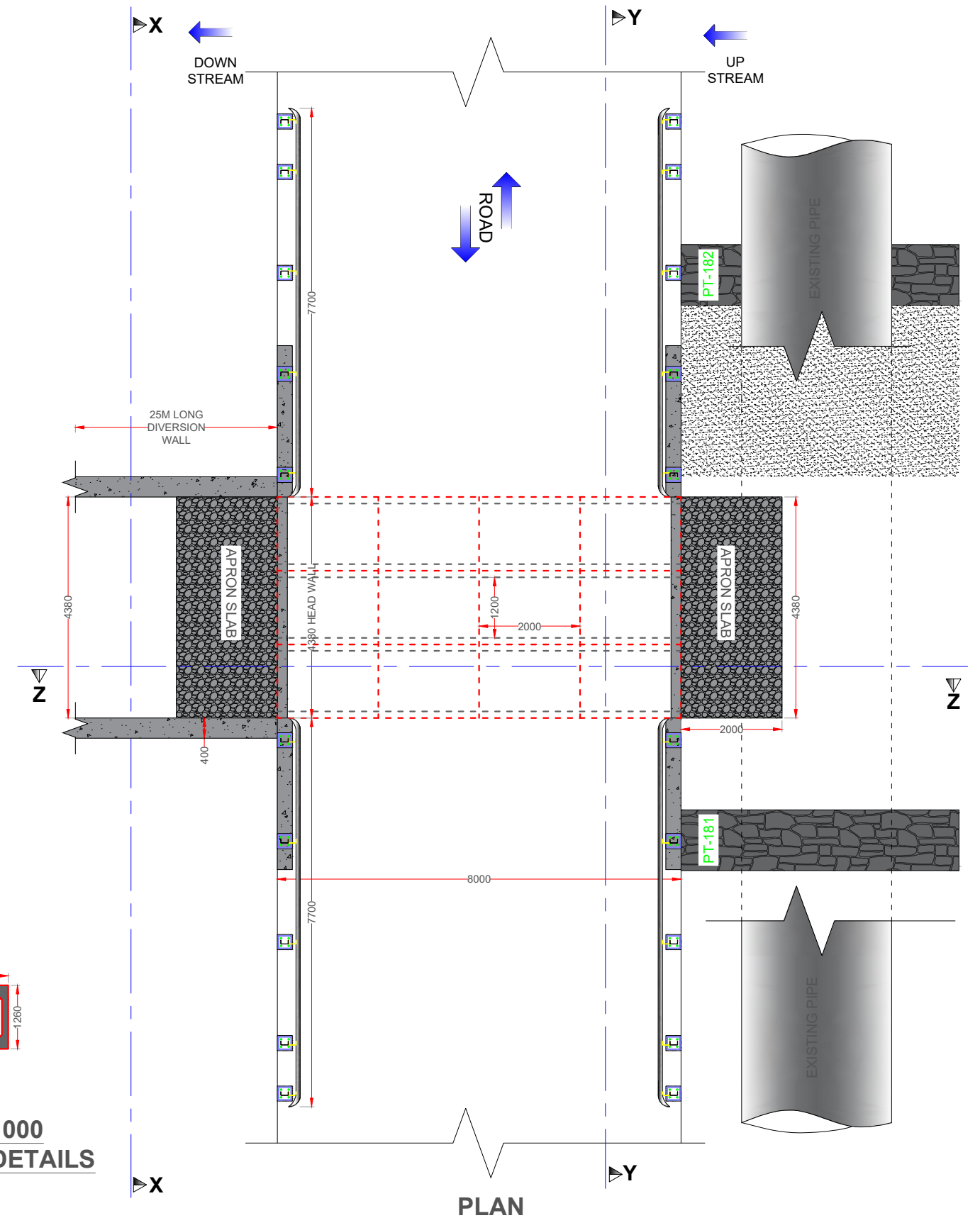
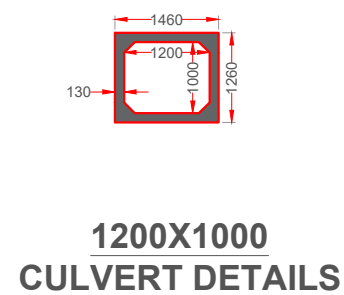
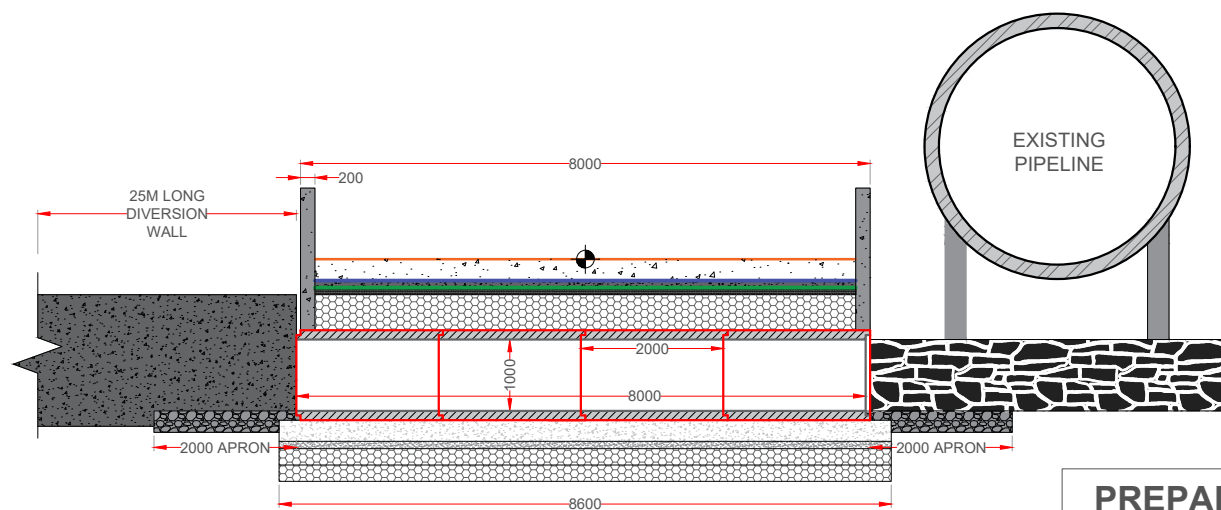
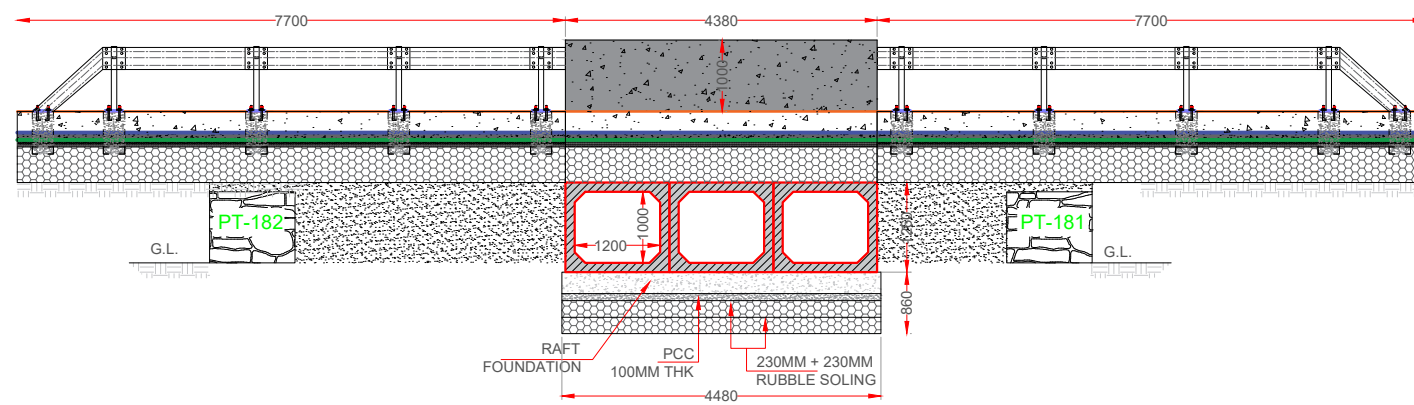
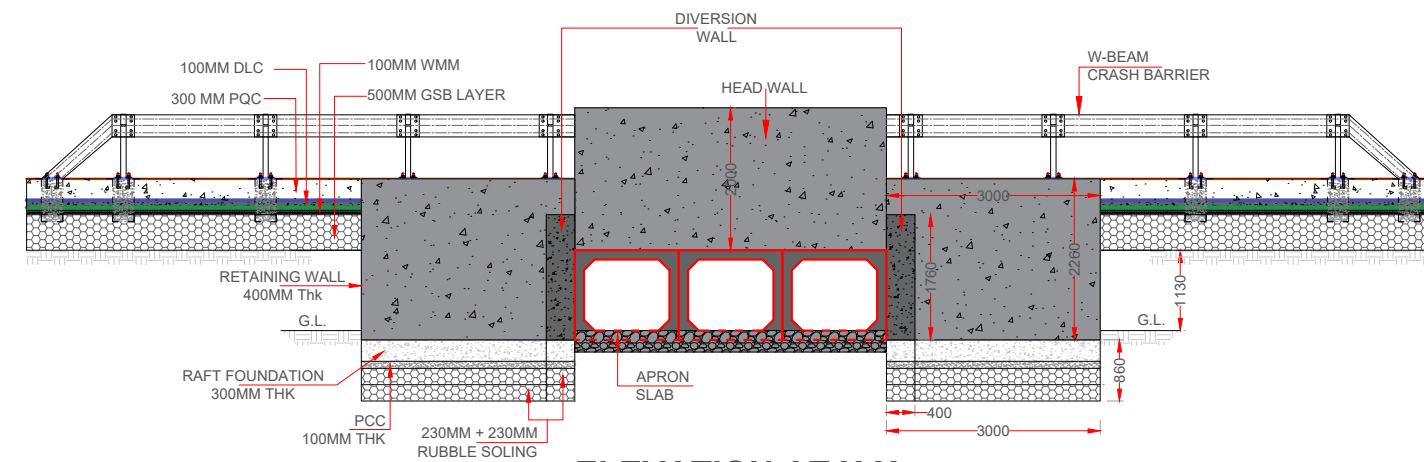
PREPARED BY -

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Institute (VJTI), Matunga,
Mumbai - 400 019.**

NOTE :

1. ALL DIMENSIONS ARE IN MILLIMETER OTHERWISE MENTIONED.

PRECAST BOX CULVERT DETAILS			
B x H (Internal)	LENGTH	No of ROWS	TOTAL USED
1000X1000	2000	3	12
PROPOSED PRECAST BOX CULVERT PT 131-132			



PREPARED BY -

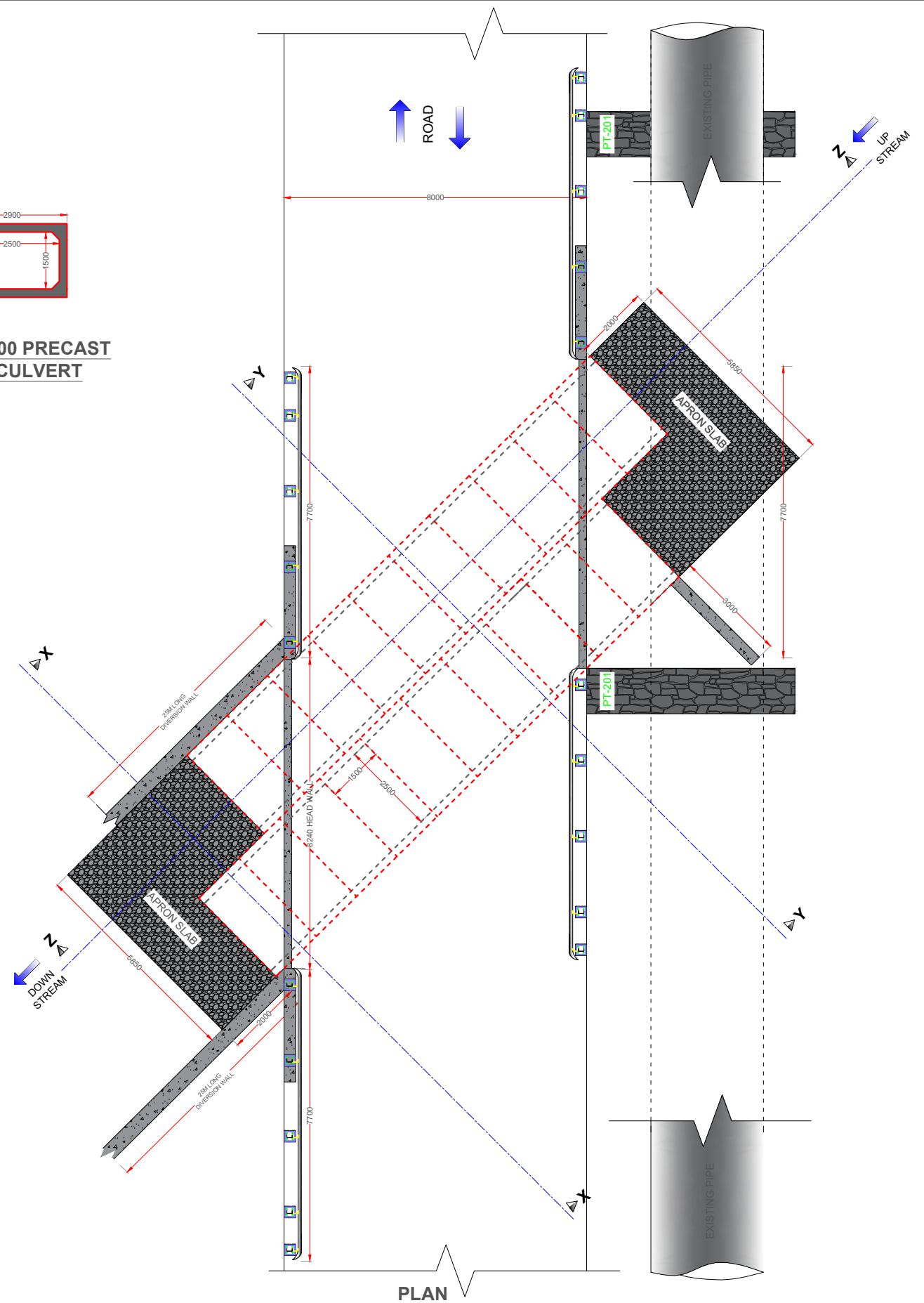
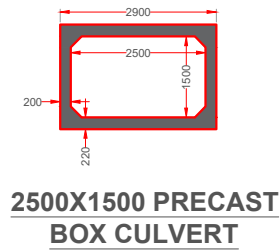
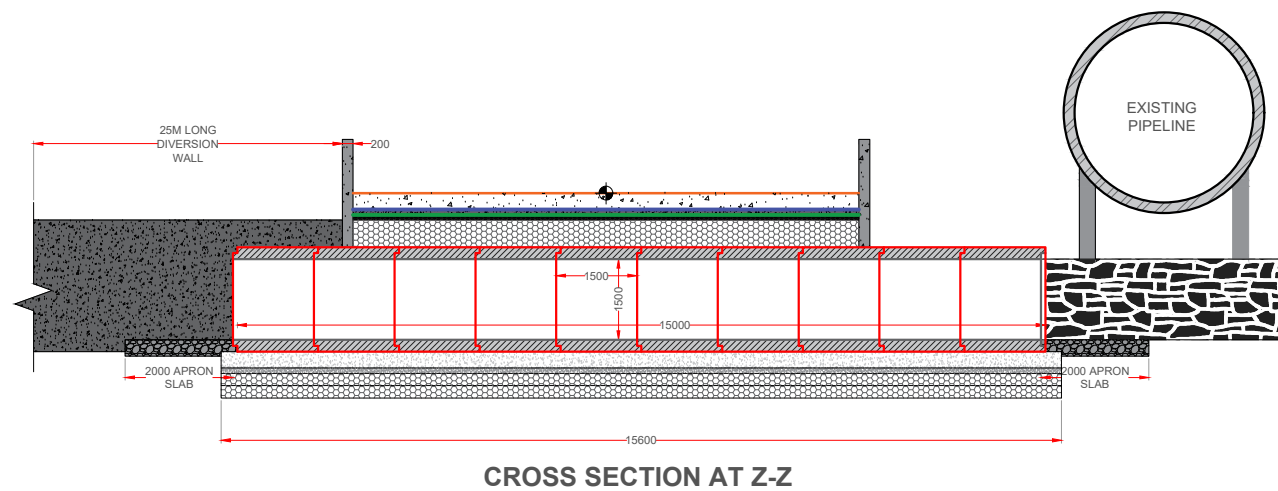
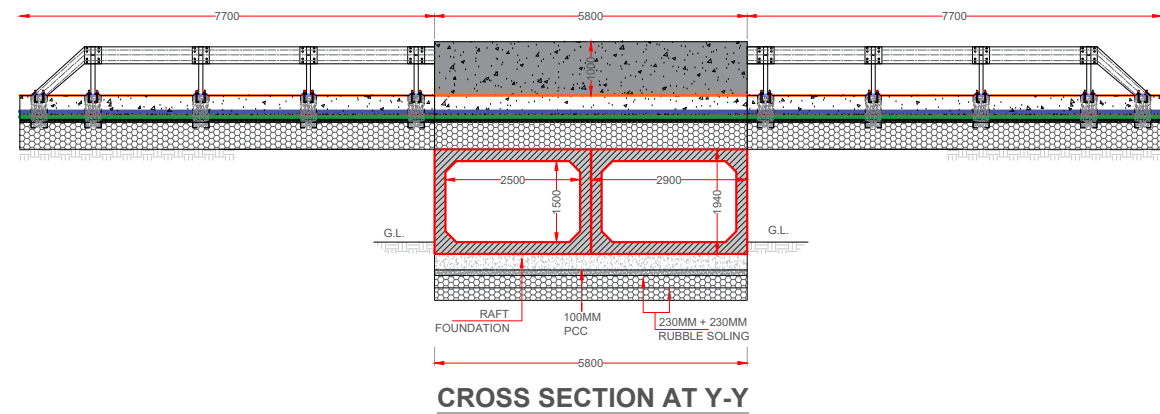
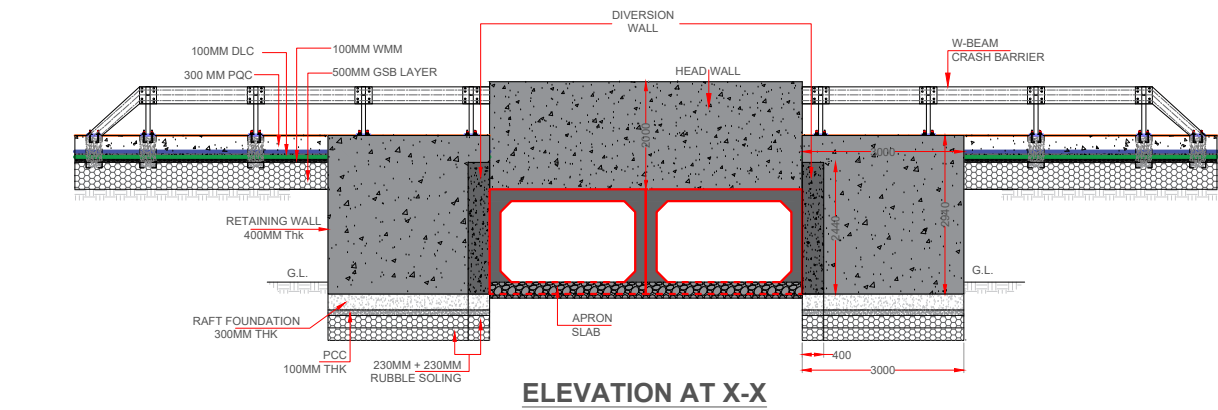
Veermata Jijabai Technological
Institute (VJTI), Matunga,
Mumbai - 400 019.

NOTE :

1. ALL DIMENSIONS ARE IN MILLIMETER OTHERWISE MENTIONED.

PRECAST BOX CULVERT DETAILS			
B x H (Internal)	LENGTH	No of ROWS	TOTAL USED
1200X1000	2000	3	12

PROPOSED PRECAST BOX CULVERT PT 181-182



PREPARED BY -

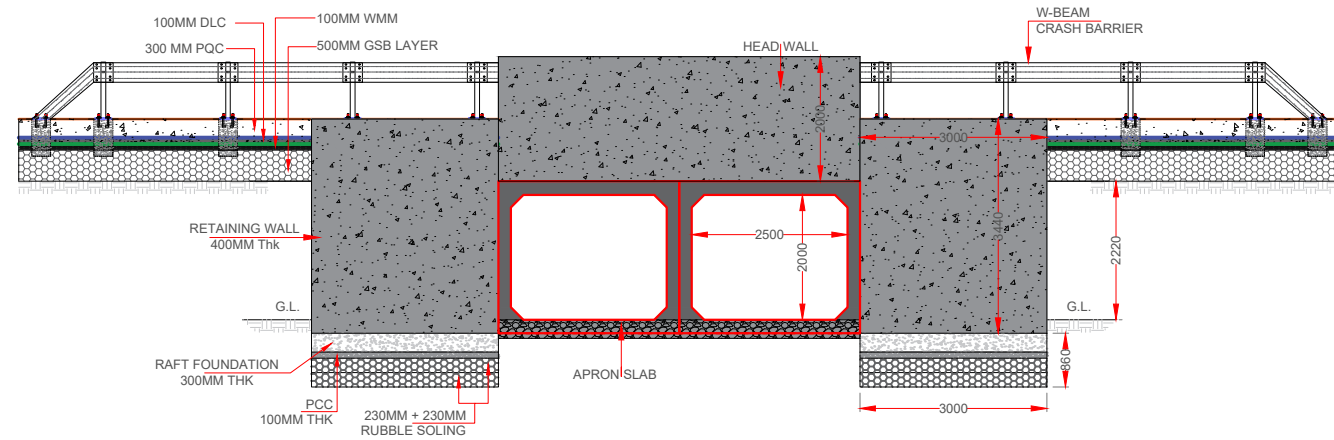
Veermata Jijabai Technological Institute (VJTI), Matunga, Mumbai - 400 019.

NOTE :

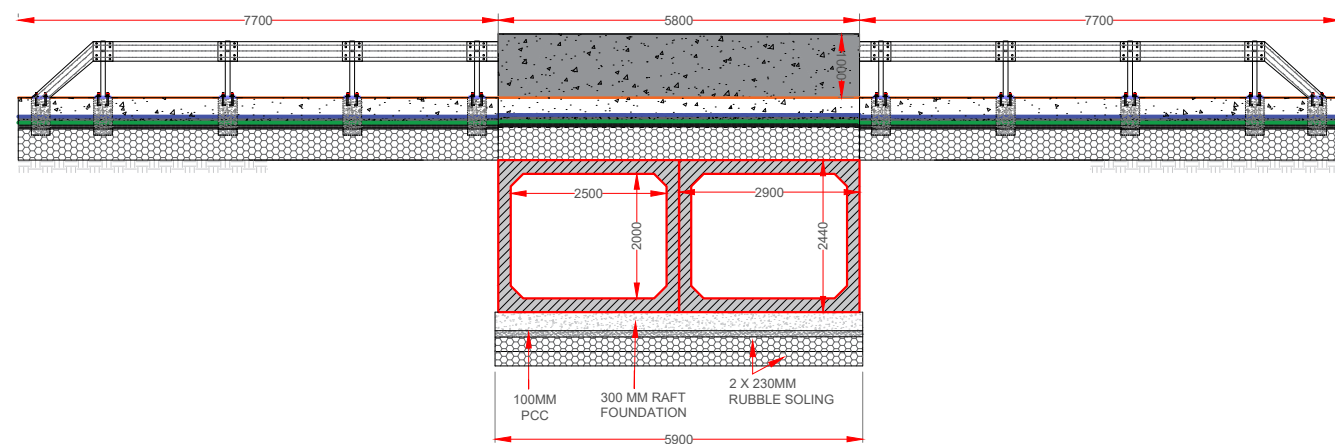
1. ALL DIMENSIONS ARE IN MILLIMETER OTHERWISE MENTIONED.

PRECAST BOX CULVERT DETAILS			
B x H (Internal)	LENGTH	No of ROWS	TOTAL USED
2500X1500	1500	2	20

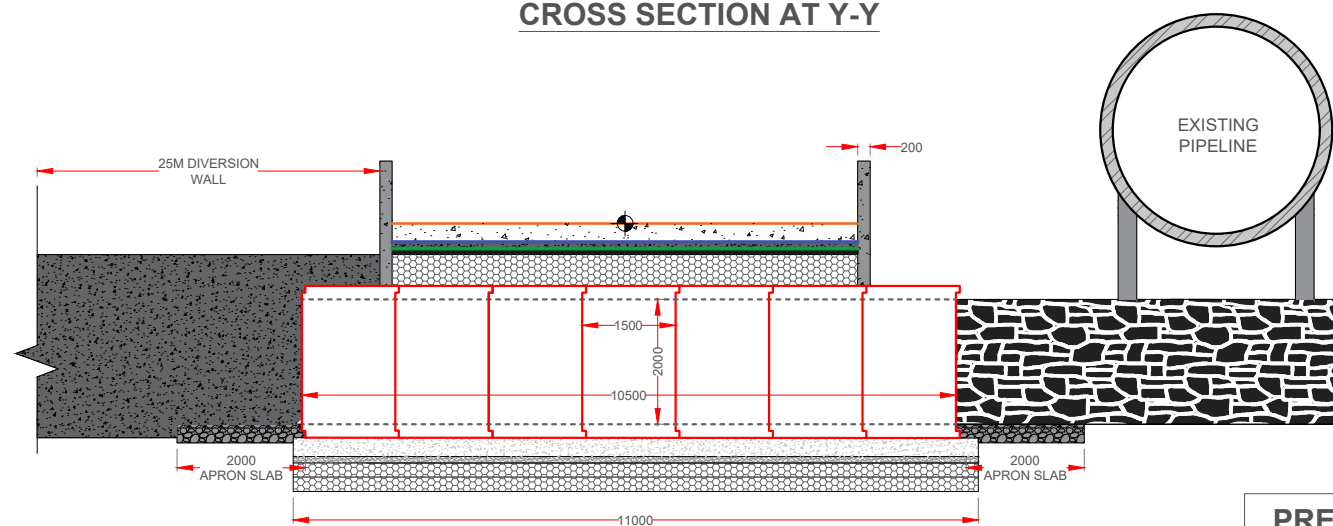
PROPOSED PRECAST BOX CULVERT PT 200-201



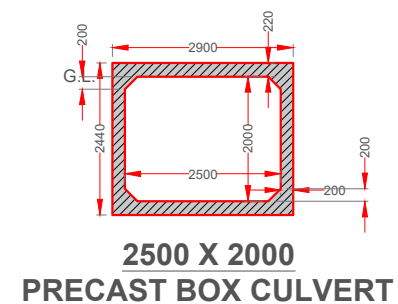
ELEVATION AT X-X



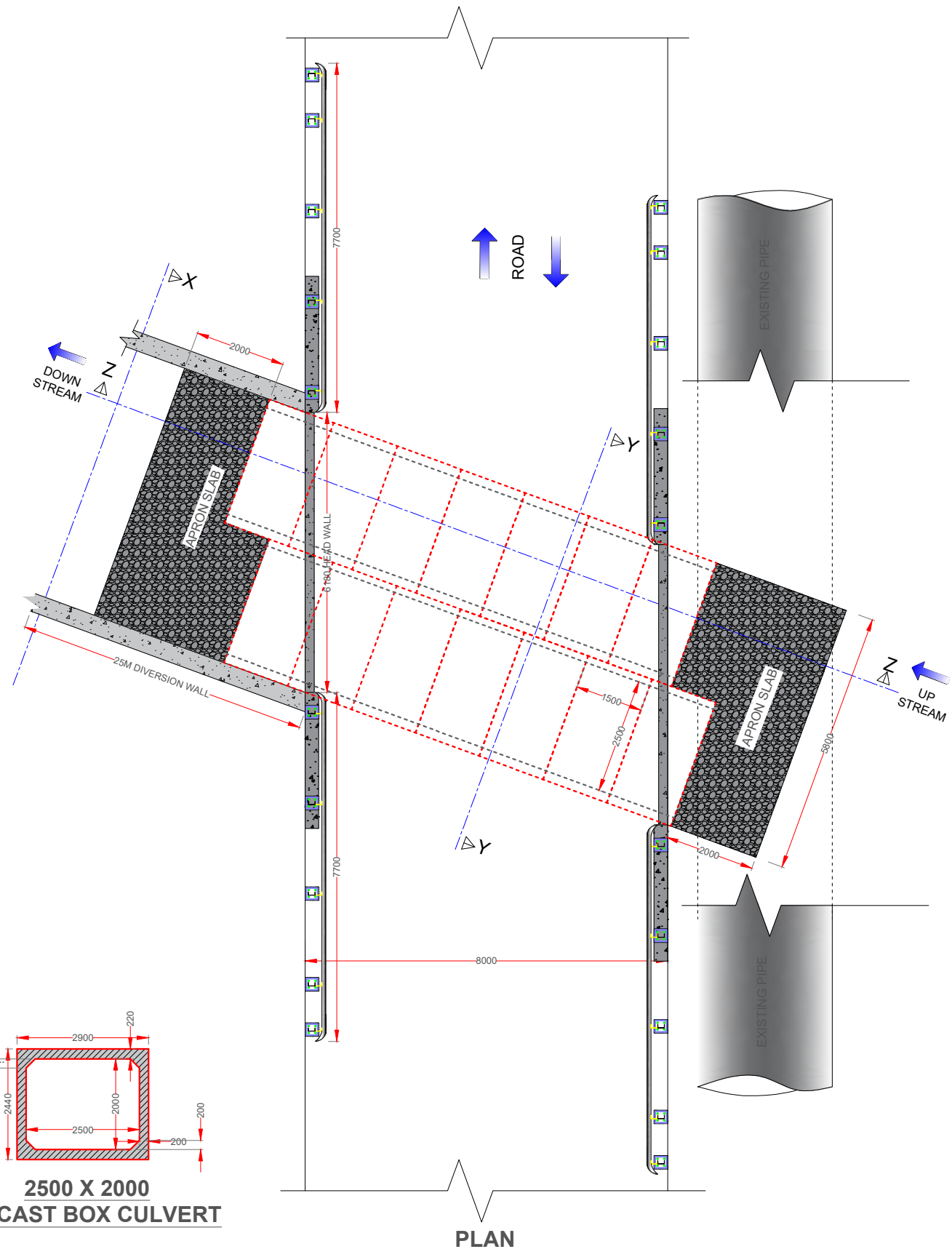
CROSS SECTION AT Y-Y



CROSS SECTION AT Z-Z



2500 X 2000
PRECAST BOX CULVERT



PLAN

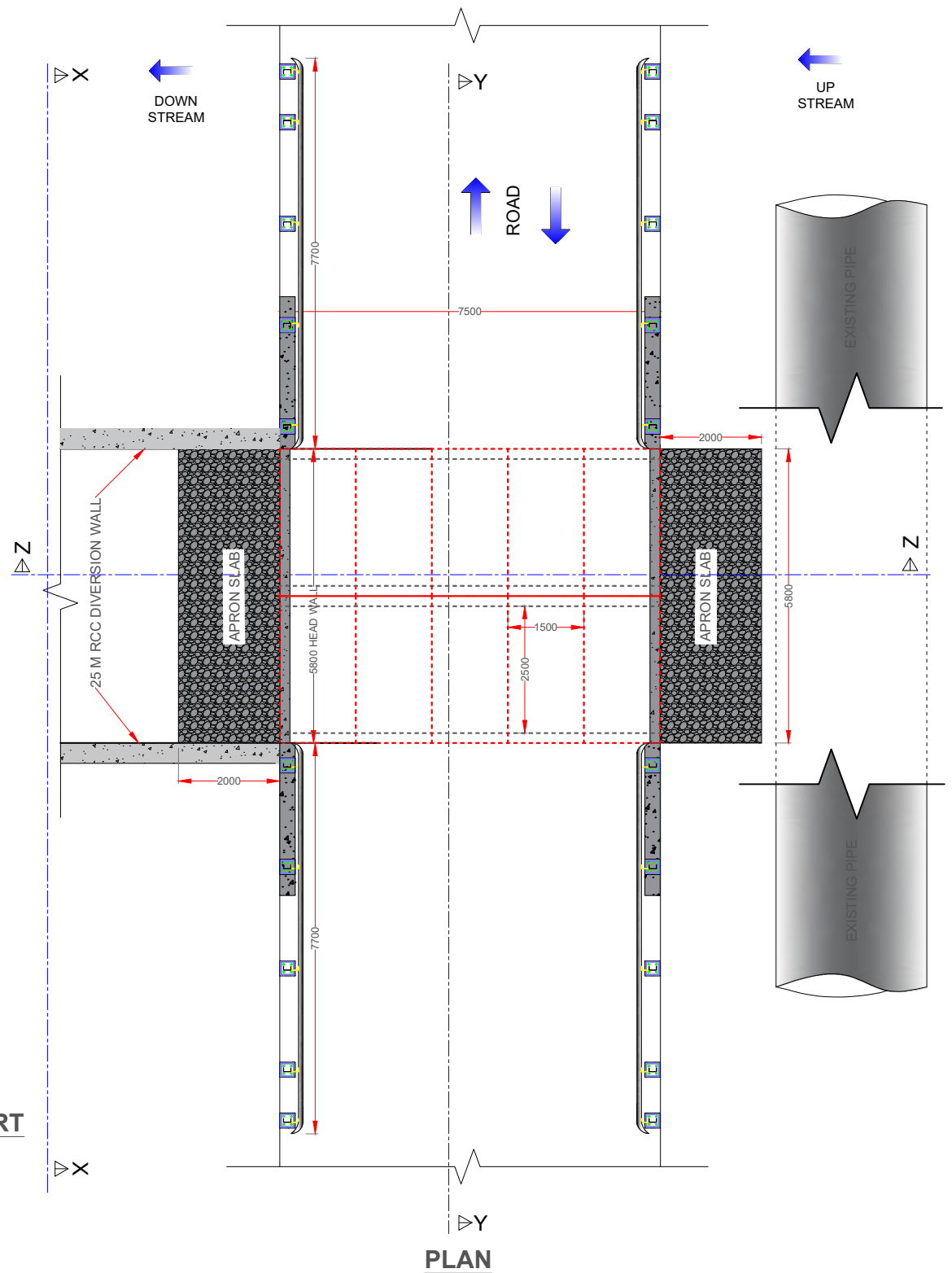
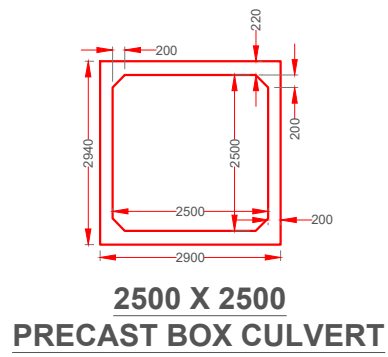
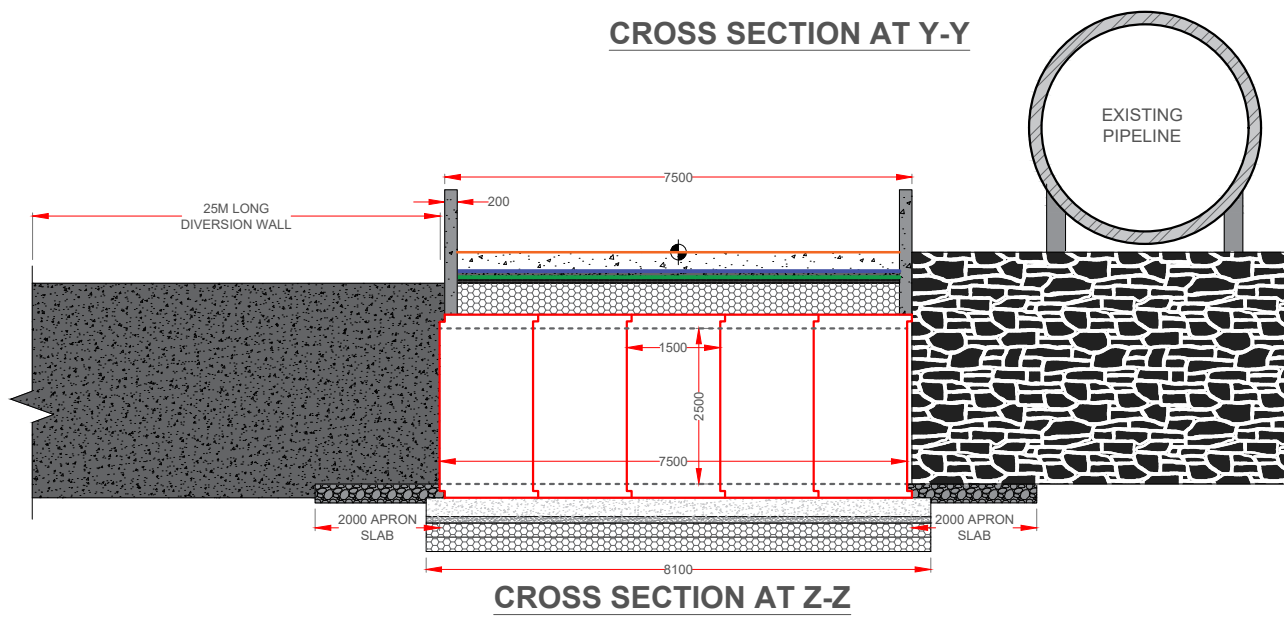
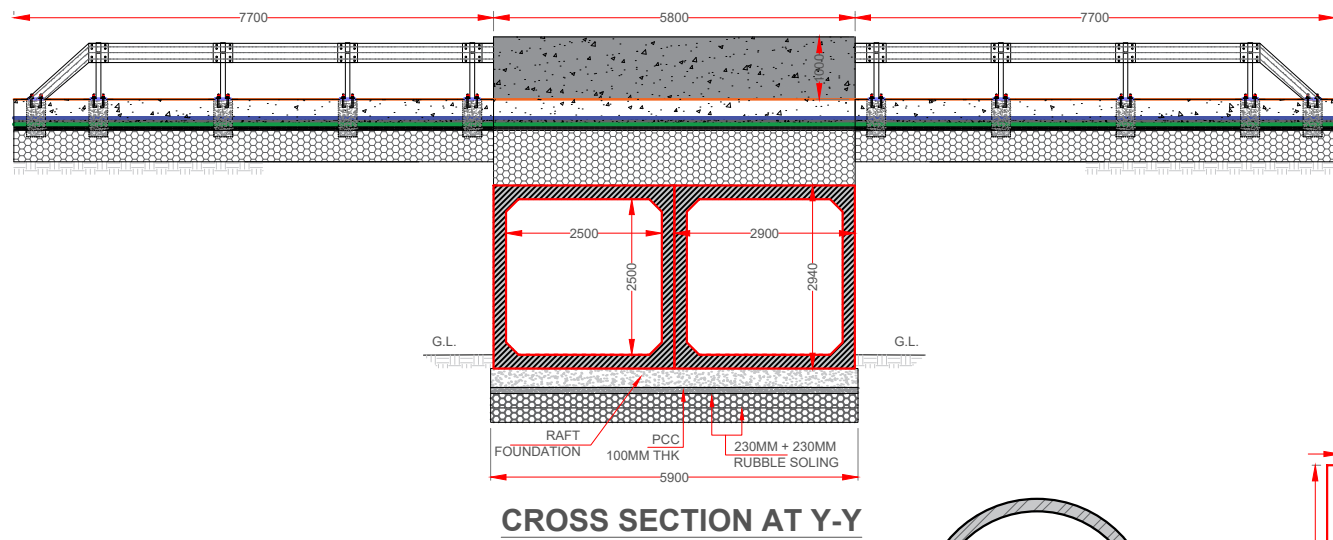
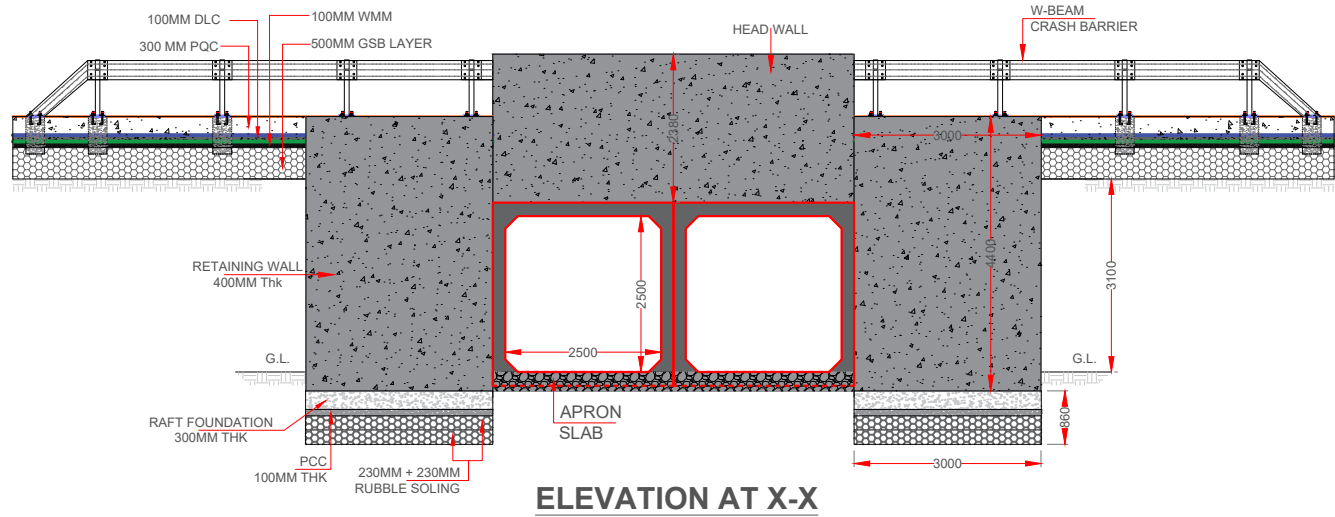
PREPARED BY -

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Institute (VJTI), Matunga,
Mumbai - 400 019.**

NOTE :

1. ALL DIMENSIONS ARE IN MILLIMETER OTHERWISE MENTIONED.

PRECAST BOX CULVERT DETAILS			
B x H (Internal)	LENGTH	No of ROWS	TOTAL USED
2500X2000	1500	2	14
PROPOSED PRECAST BOX CULVERT PT 254-255			



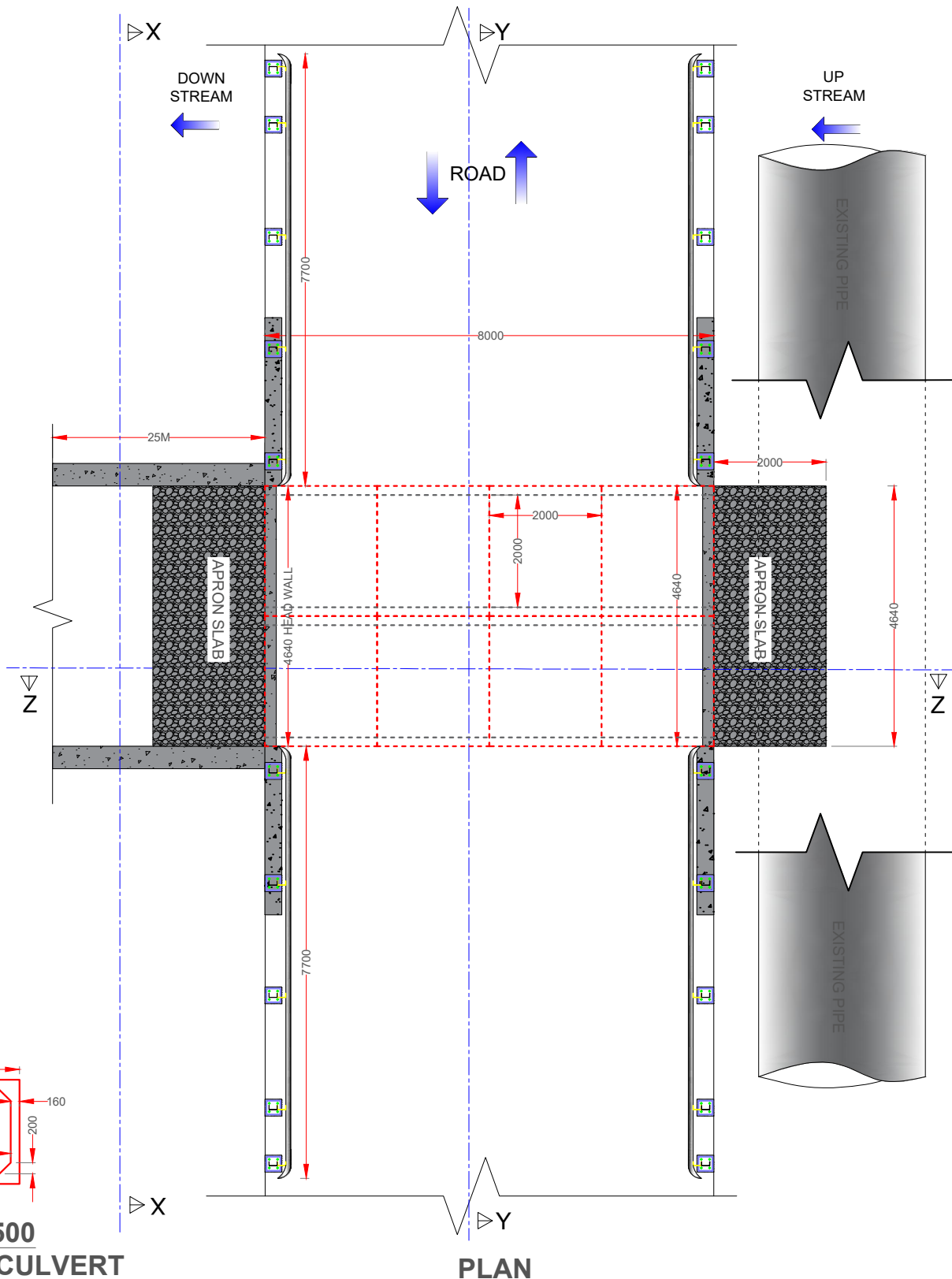
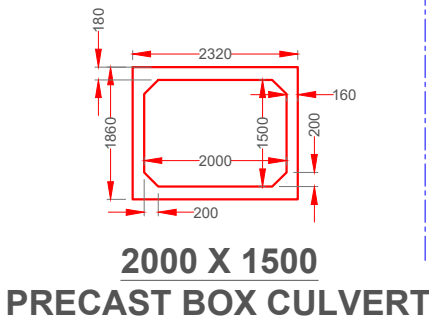
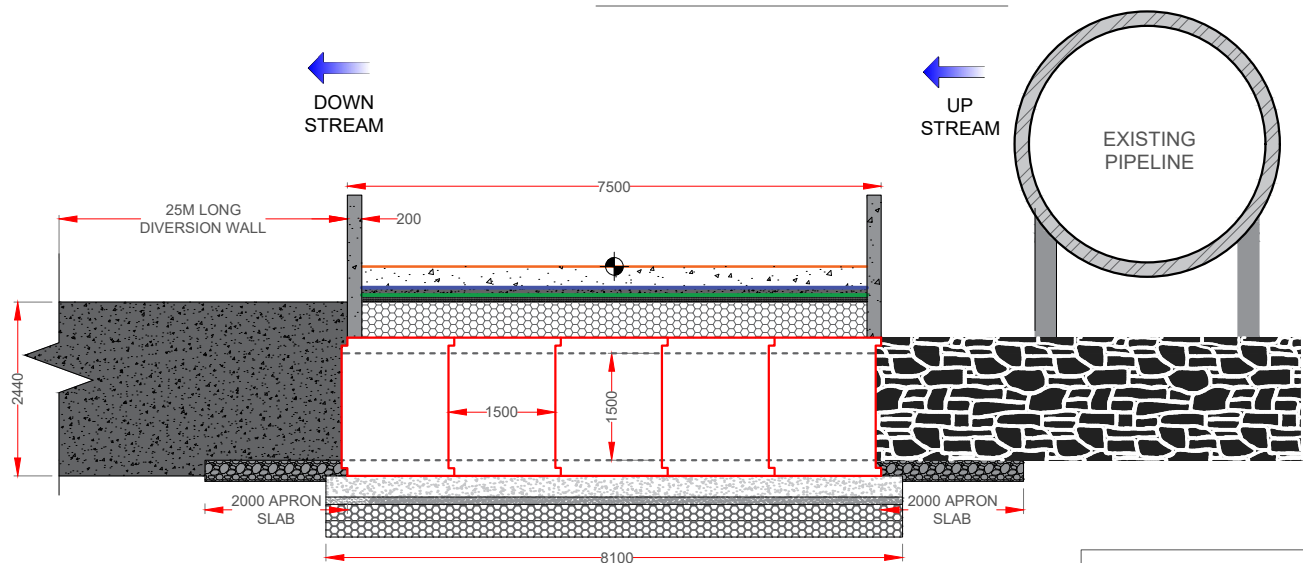
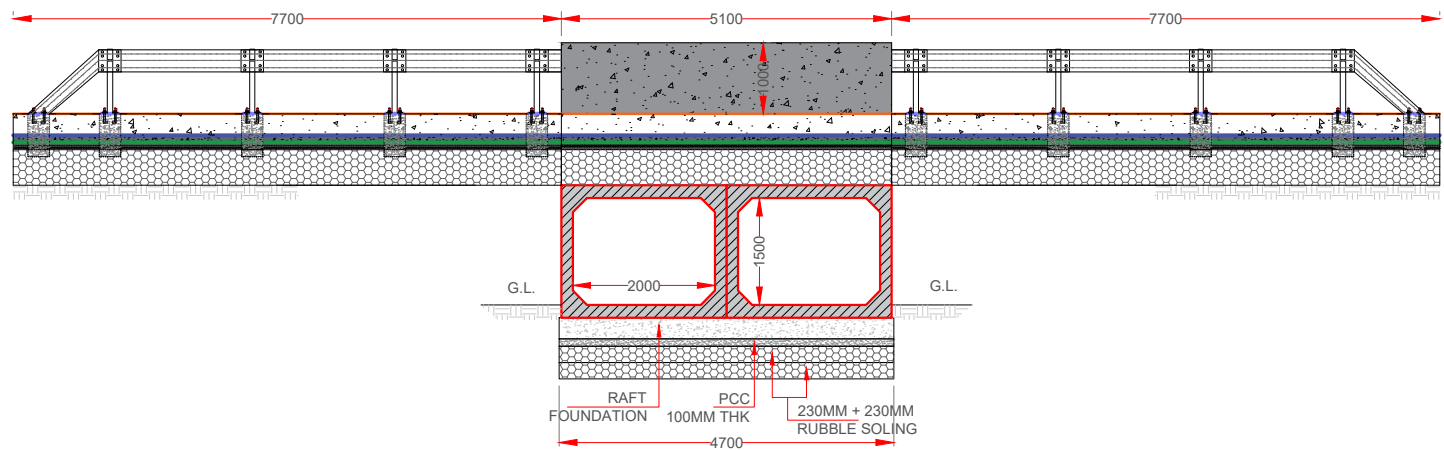
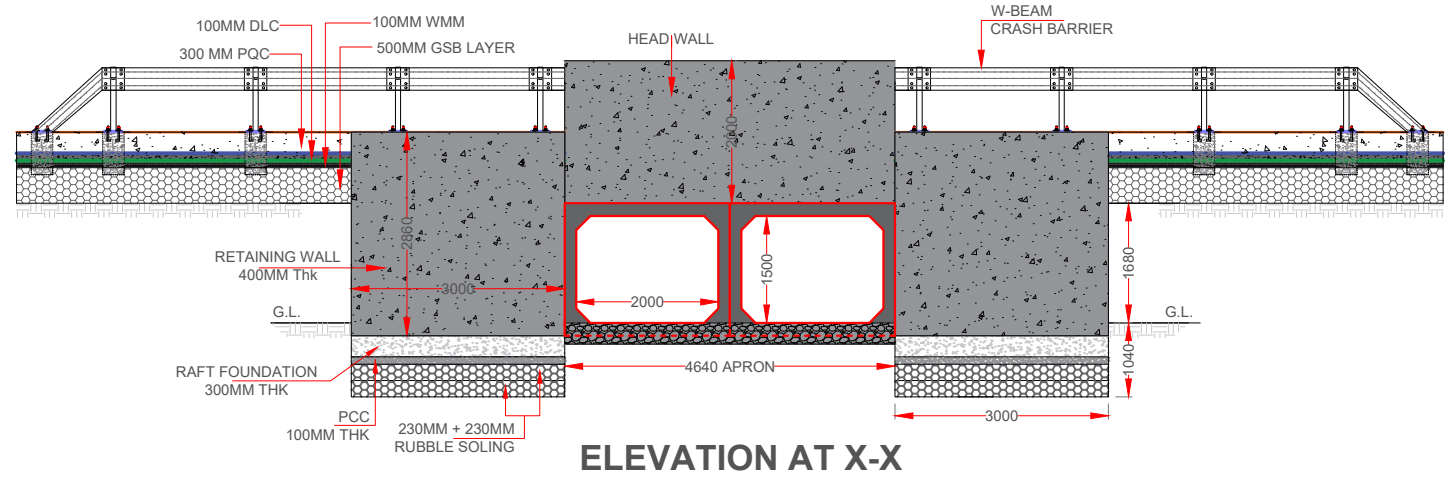
PREPARED BY -

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Institute (VJTI), Matunga,
Mumbai - 400 019.**

NOTE :

1. ALL DIMENSIONS ARE IN MILLIMETER OTHERWISE MENTIONED.

PRECAST BOX CULVERT DETAILS			
B x H (Internal)	LENGTH	No of ROWS	TOTAL USED
2500X2500	1500	2	10
PROPOSED PRECAST BOX CULVERT PT 279-280			



PREPARED BY -

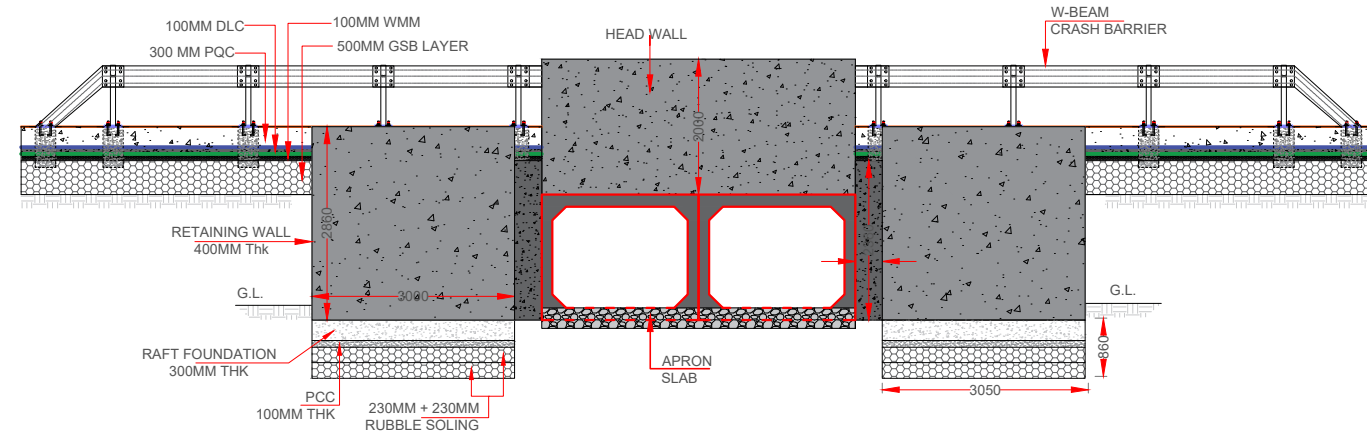
**Veermata Jijabai Technological
Institute (VJTI), Matunga,
Mumbai - 400 019.**

NOTE :

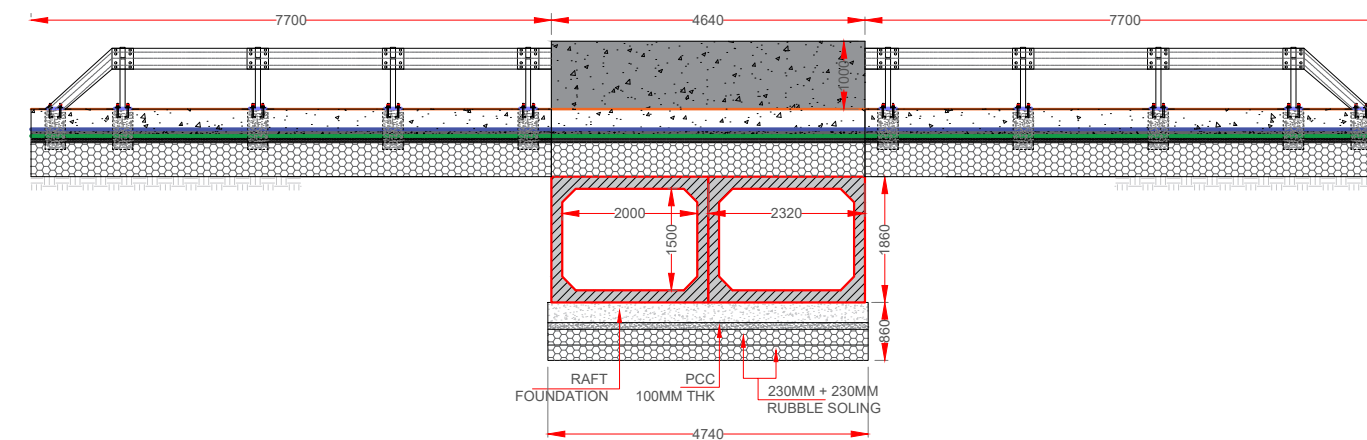
1. ALL DIMENSIONS ARE IN MILLIMETER OTHERWISE MENTIONED.

PRECAST BOX CULVERT DETAILS			
B x H (Internal)	LENGTH	No of ROWS	TOTAL USED
2000X1500	2000	2	8

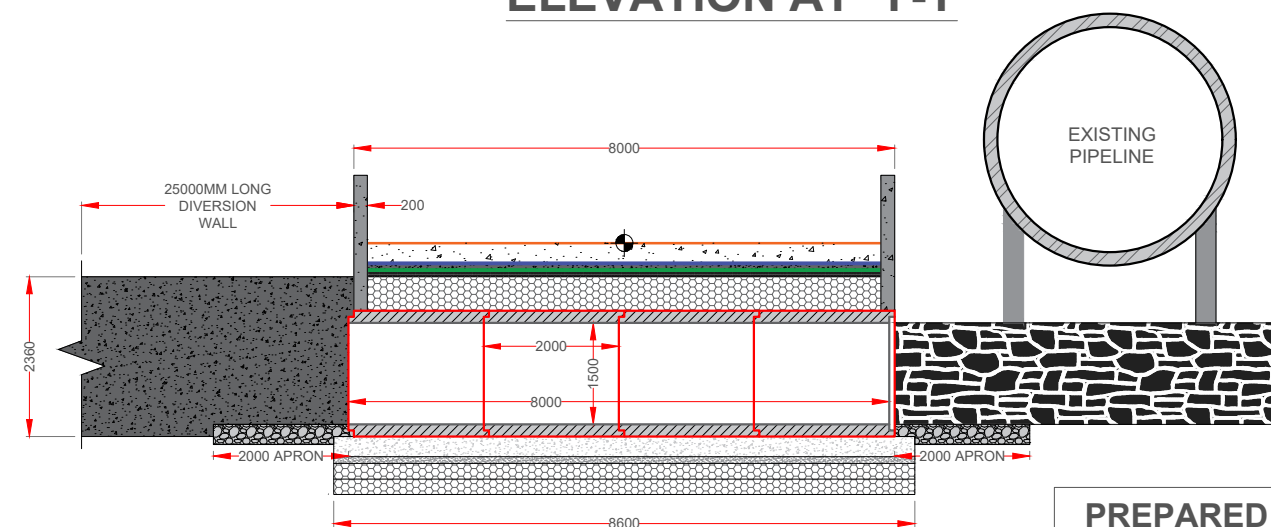
PROPOSED PRECAST BOX CULVERT TG 99-100



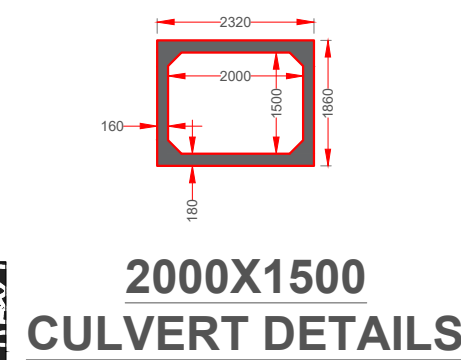
ELEVATION AT X-X



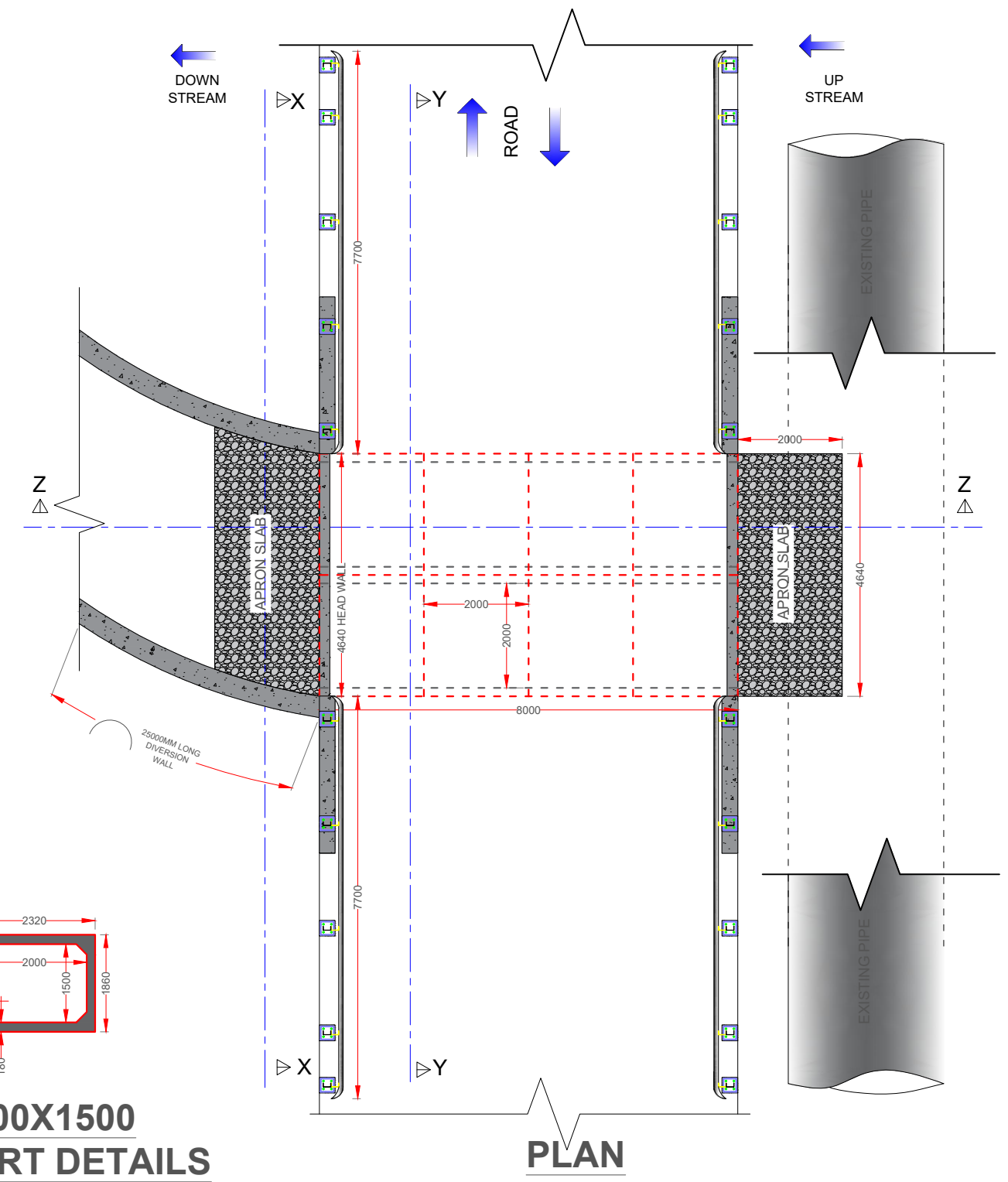
ELEVATION AT Y-Y



ELEVATION AT Z-Z



2000X1500 CULVERT DETAILS



PLAN

PREPARED BY -

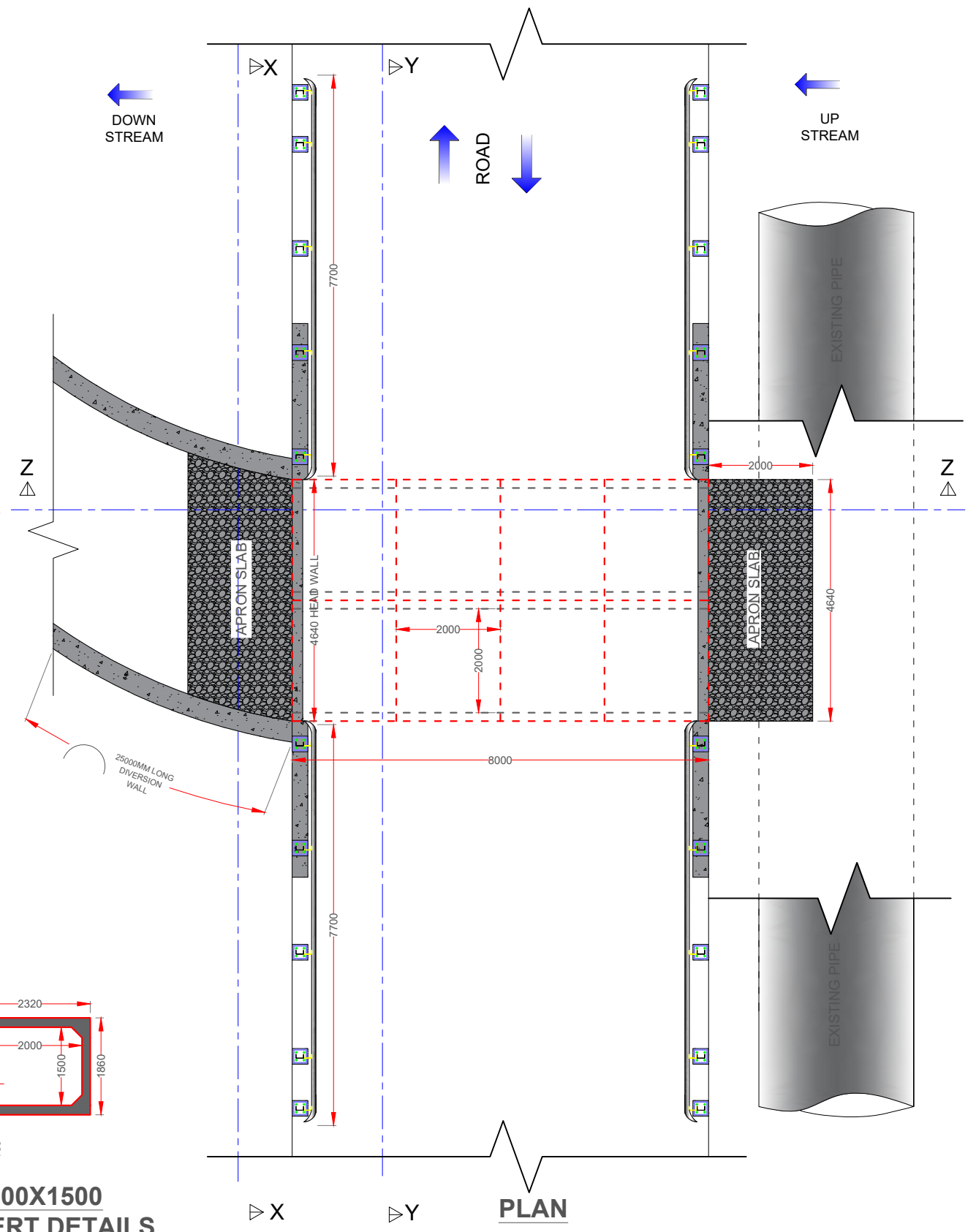
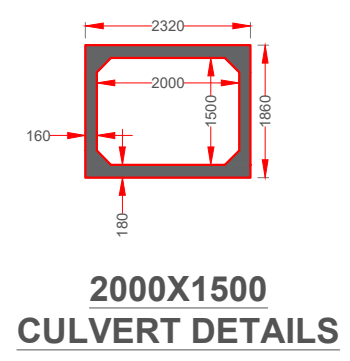
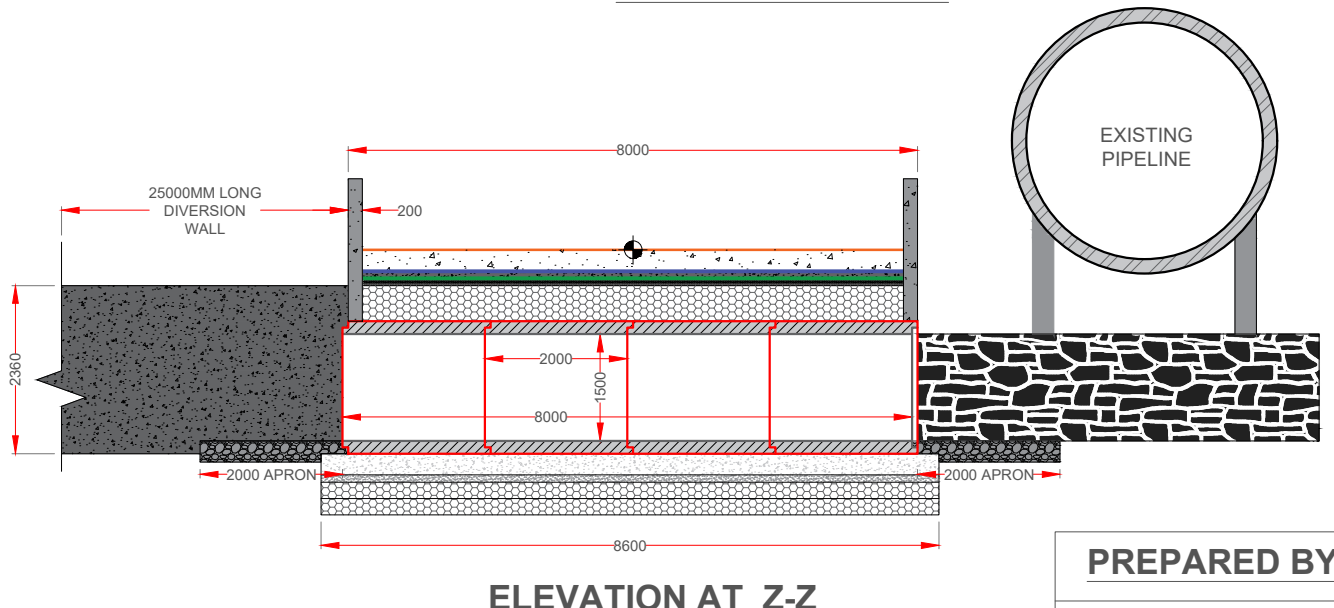
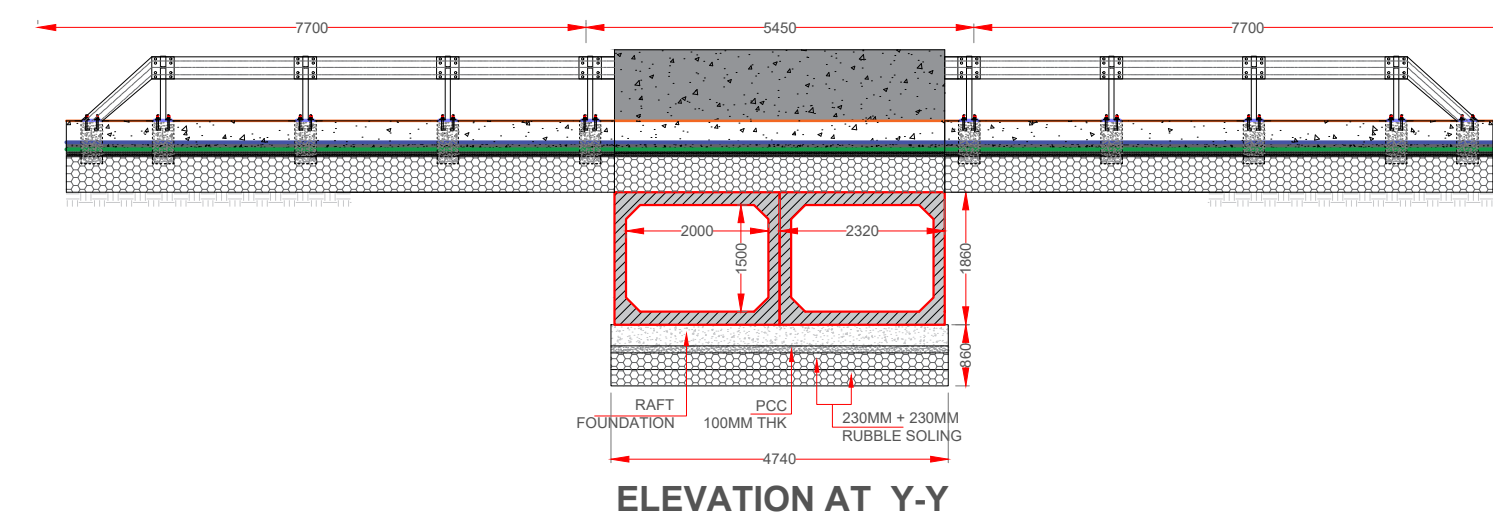
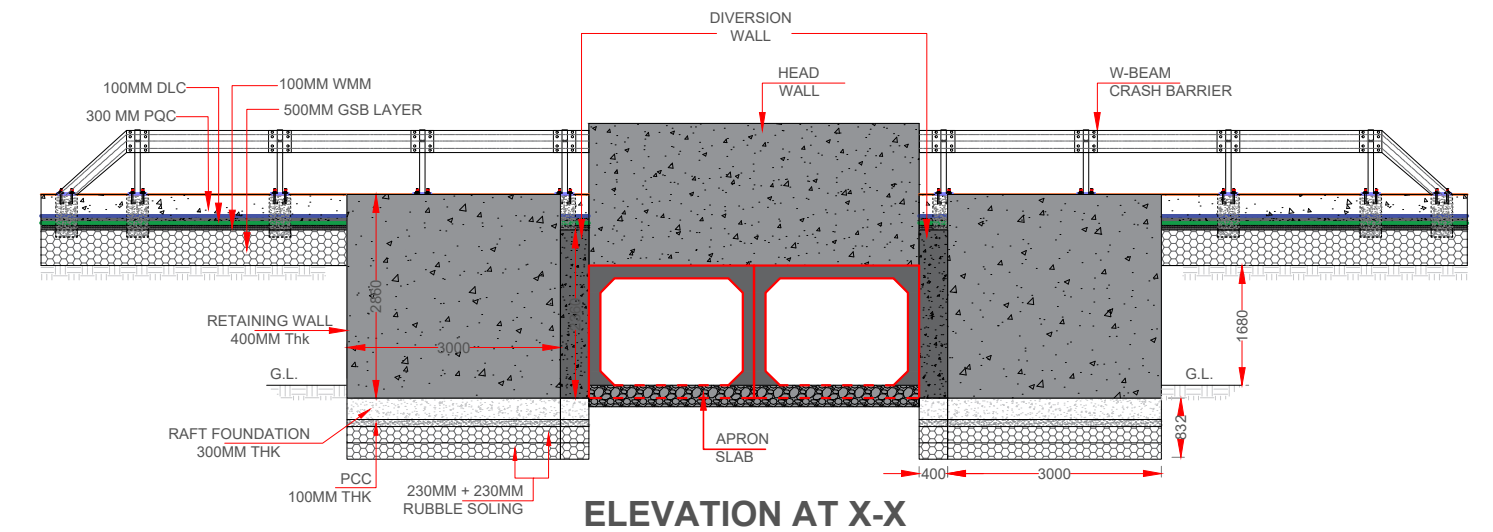
Veermata Jijabai Technological Institute (VJTI), Matunga, Mumbai - 400 019.

NOTE :

- 1. ALL DIMENSIONS ARE IN MILLIMETER OTHERWISE MENTIONED.

PRECAST BOX CULVERT DETAILS			
B x H (Internal)	LENGTH	No of ROWS	TOTAL USED
2000X1500	2000	2	8

PROPOSED PRECAST BOX CULVERT TG 135-136



PREPARED BY -

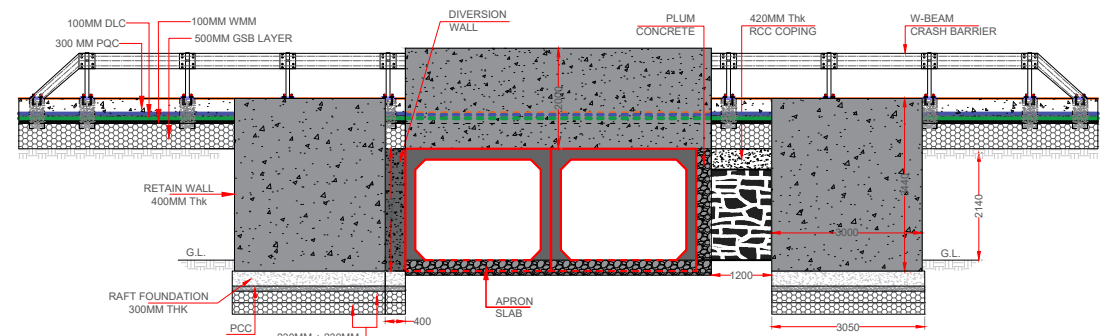
Veermata Jijabai Technological Institute (VJTI), Matunga, Mumbai - 400 019.

NOTE :

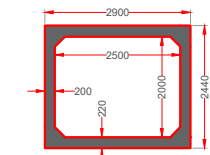
1. ALL DIMENSIONS ARE IN MILLIMETER OTHERWISE MENTIONED.

PRECAST BOX CULVERT DETAILS			
B x H (Internal)	LENGTH	No of ROWS	TOTAL USED
2000X1500	2000	2	8

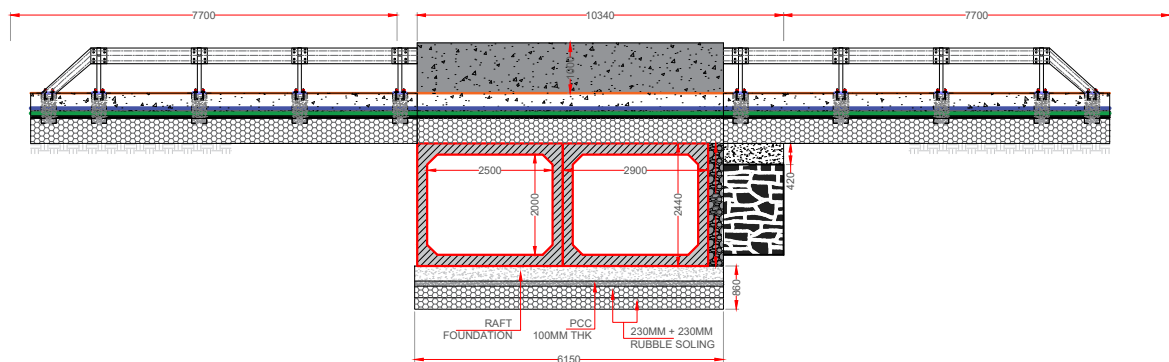
PROPOSED PRECAST BOX CULVERT TG 149-150



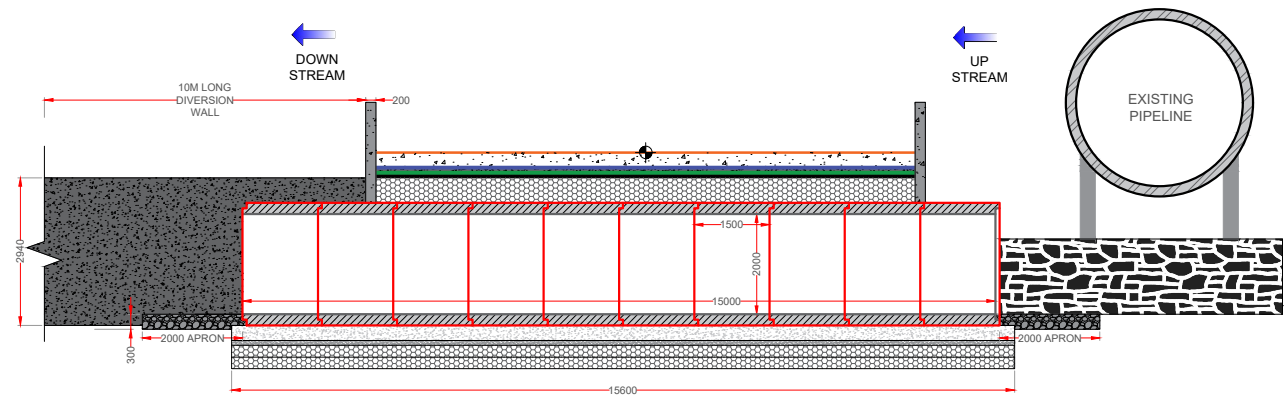
ELEVATION AT X-X



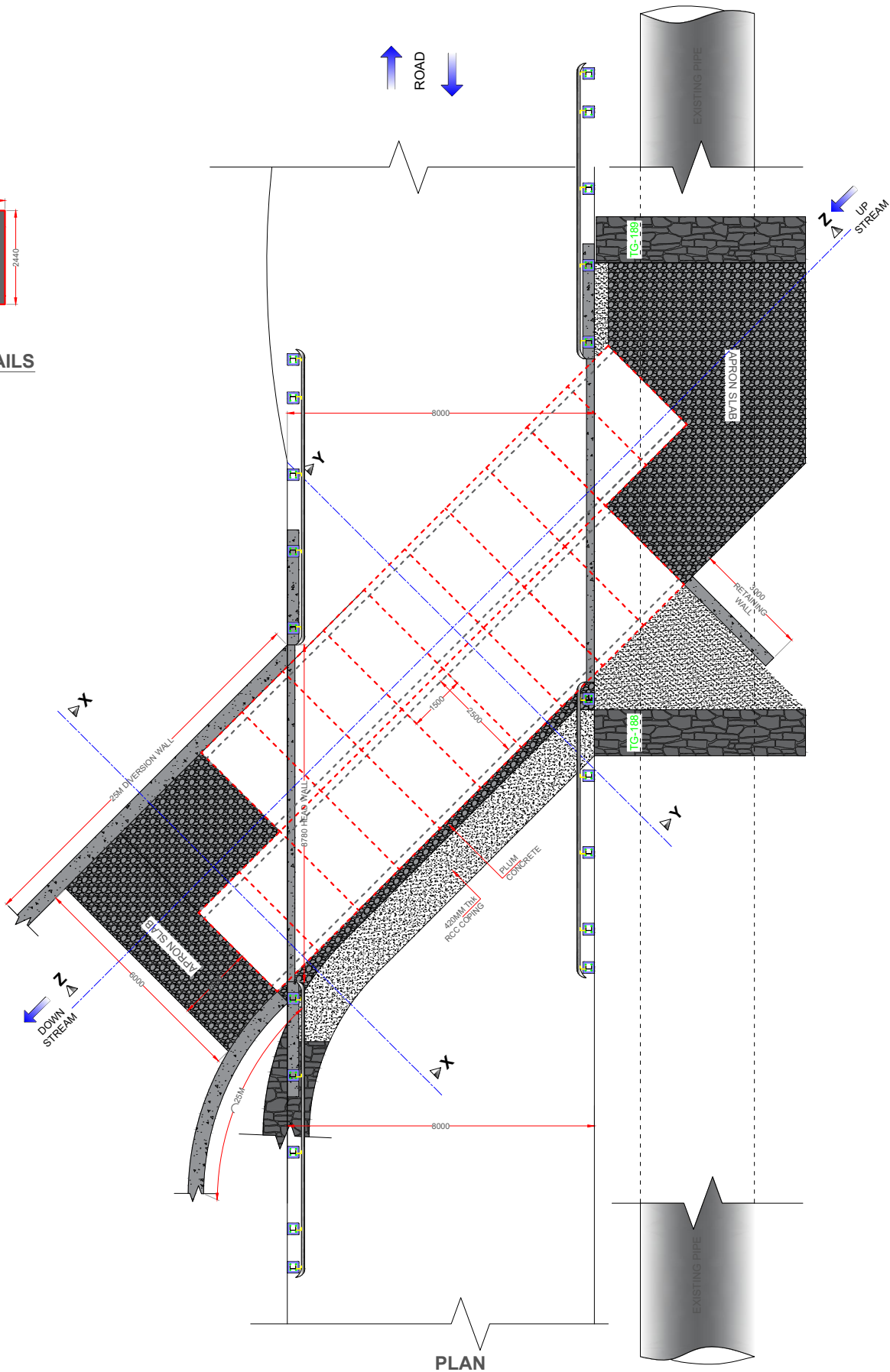
2500X2000
CULVERT DETAILS



CROSS SECTION AT Y-Y



CROSS SECTION AT Z-Z



PLAN

PREPARED BY -

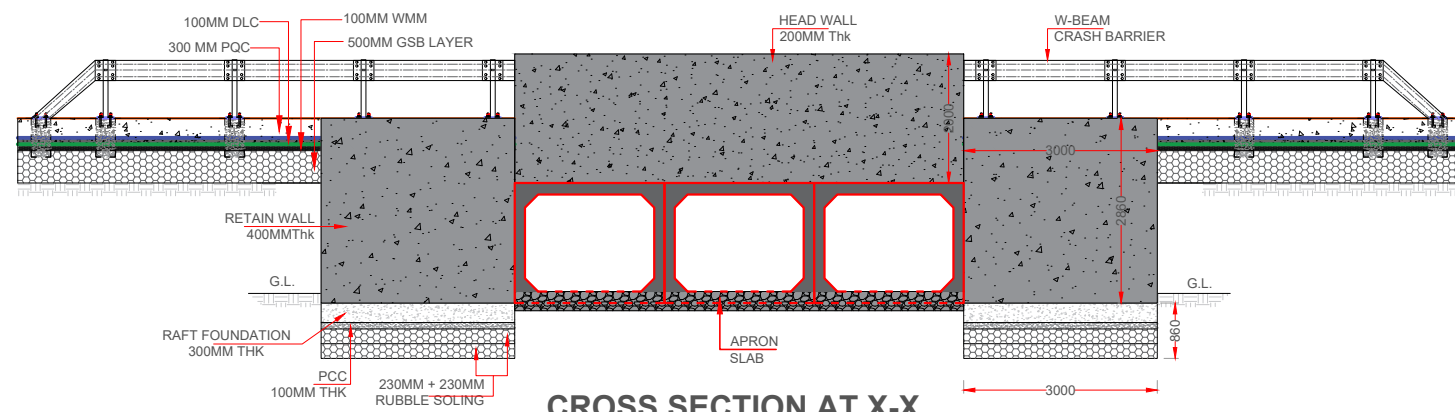
**Veermata Jijabai Technological
Institute (VJTI), Matunga,
Mumbai - 400 019.**

NOTE :

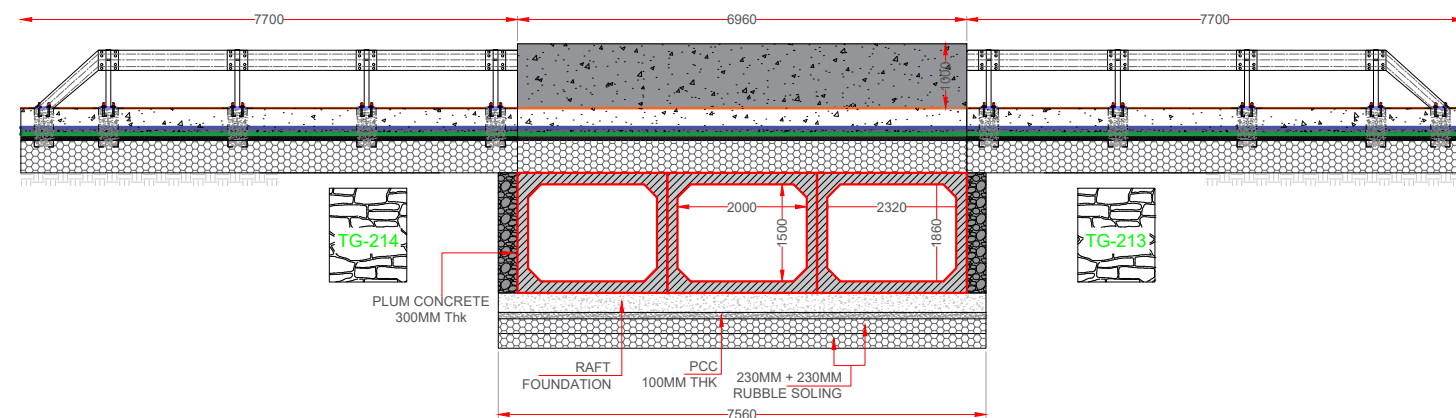
1. ALL DIMENSIONS ARE IN MILLIMETER OTHERWISE MENTIONED.

PRECAST BOX CULVERT DETAILS			
B x H (Internal)	LENGTH	No of ROWS	TOTAL USED
2500X2000	1500	2	20

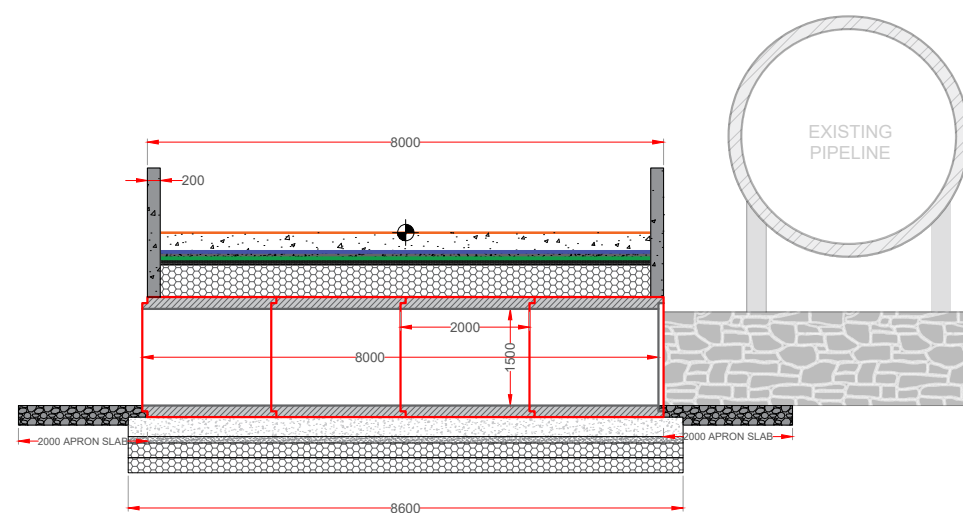
PROPOSED PRECAST BOX CULVERT TG 188-189



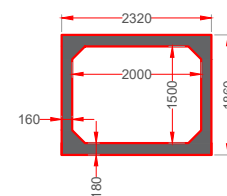
CROSS SECTION AT X-X



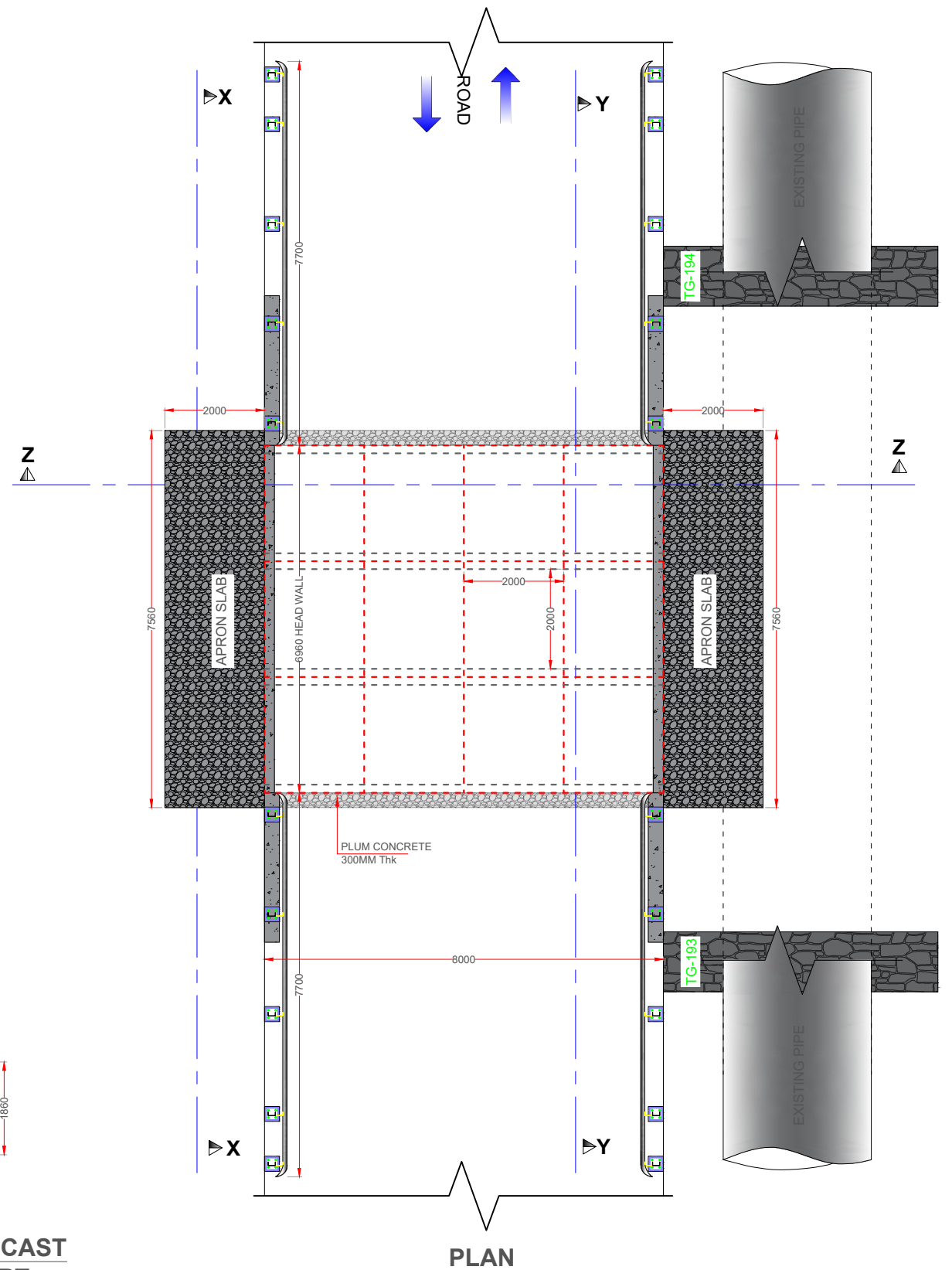
CROSS SECTION AT Y-Y



CROSS SECTION AT Z-Z



2000X1500 PRECAST
BOX CULVERT



PLAN

PREPARED BY -

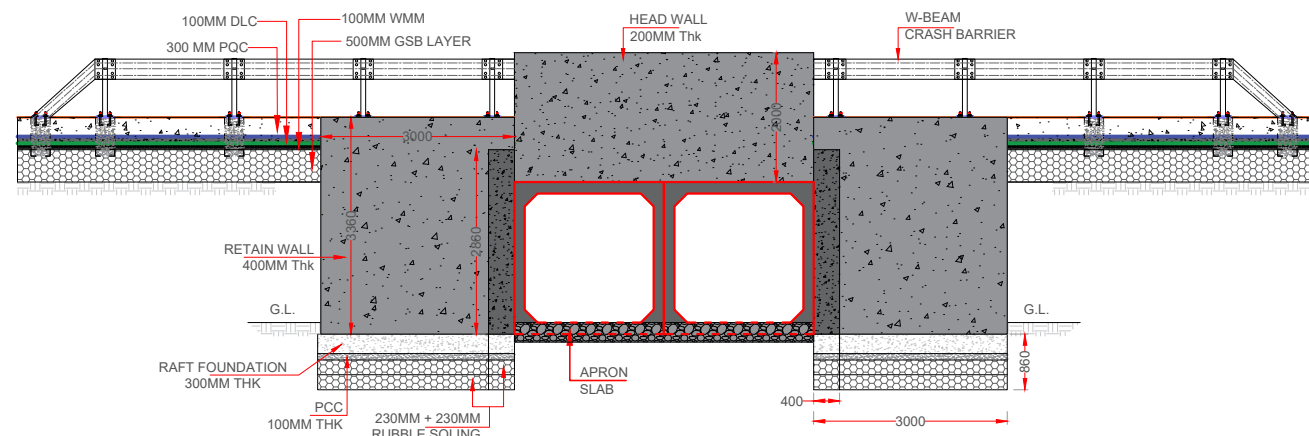
**Veermata Jijabai Technological
Institute (VJTI), Matunga,
Mumbai - 400 019.**

NOTE :

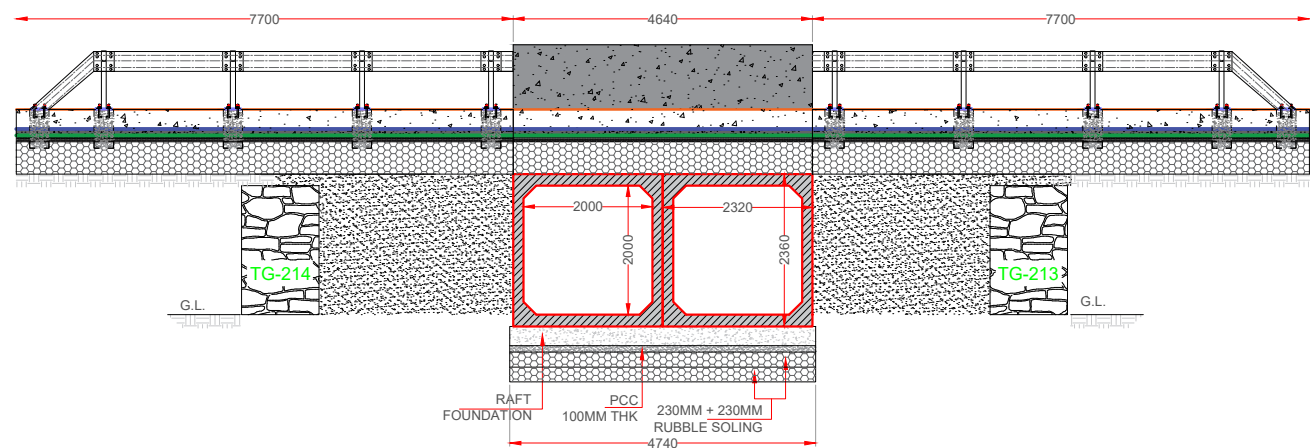
1. ALL DIMENSIONS ARE IN MILLIMETER OTHERWISE MENTIONED.

PRECAST BOX CULVERT DETAILS			
B x H (Internal)	LENGTH	No of ROWS	TOTAL USED
2000X1500	2000	3	12

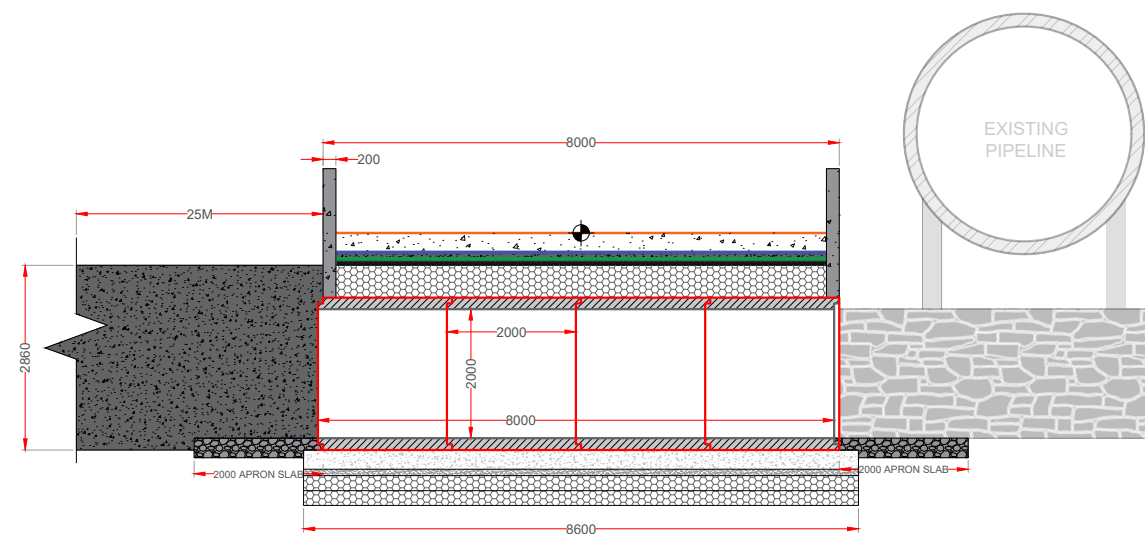
PROPOSED PRECAST BOX CULVERT TG 193-194



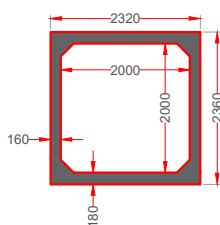
ELEVATION AT X-X



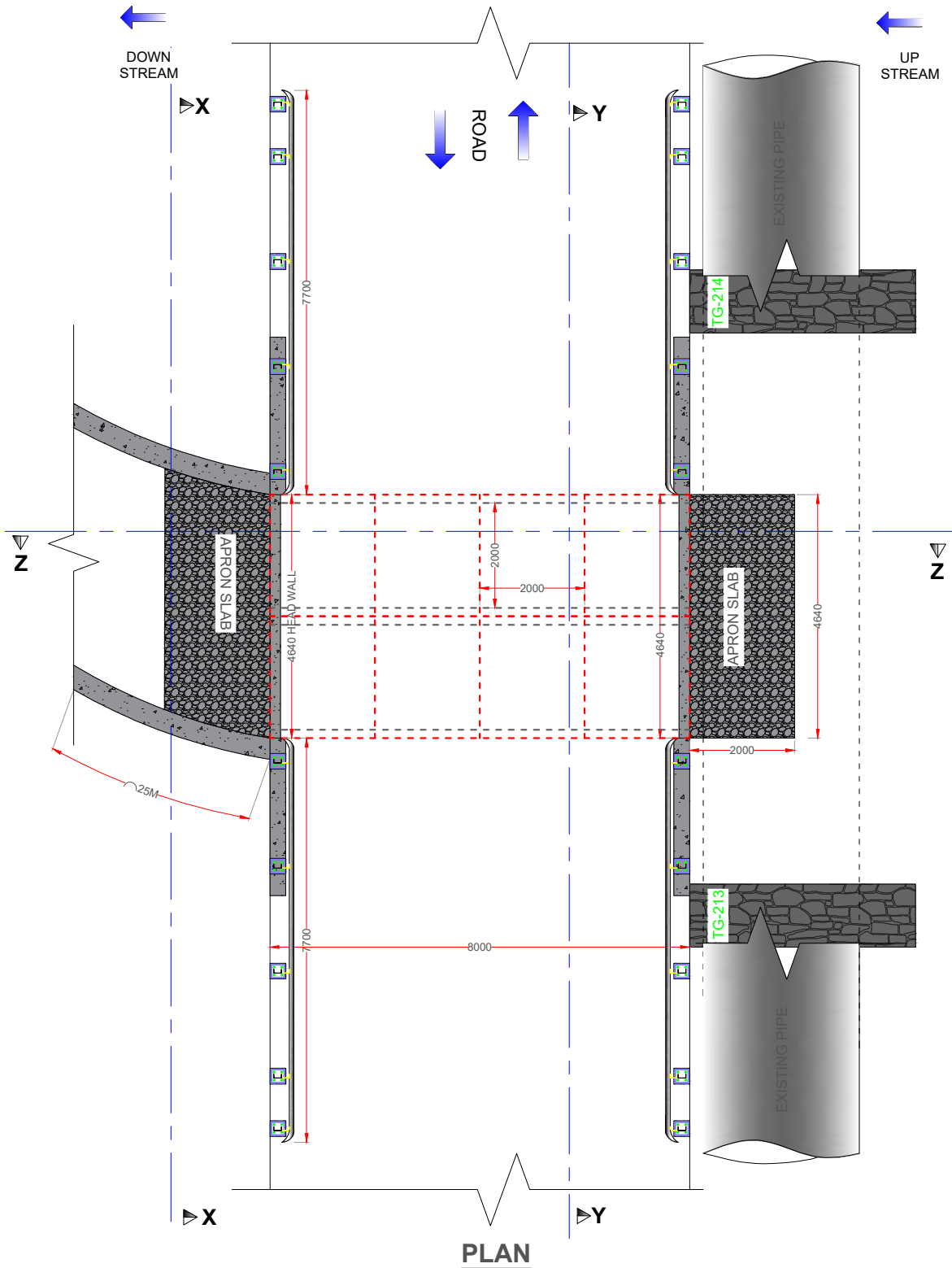
CROSS SECTION AT Y-Y



CROSS SECTION AT Z-Z



2000X2000
CULVERT DETAILS



PLAN

PREPARED BY -

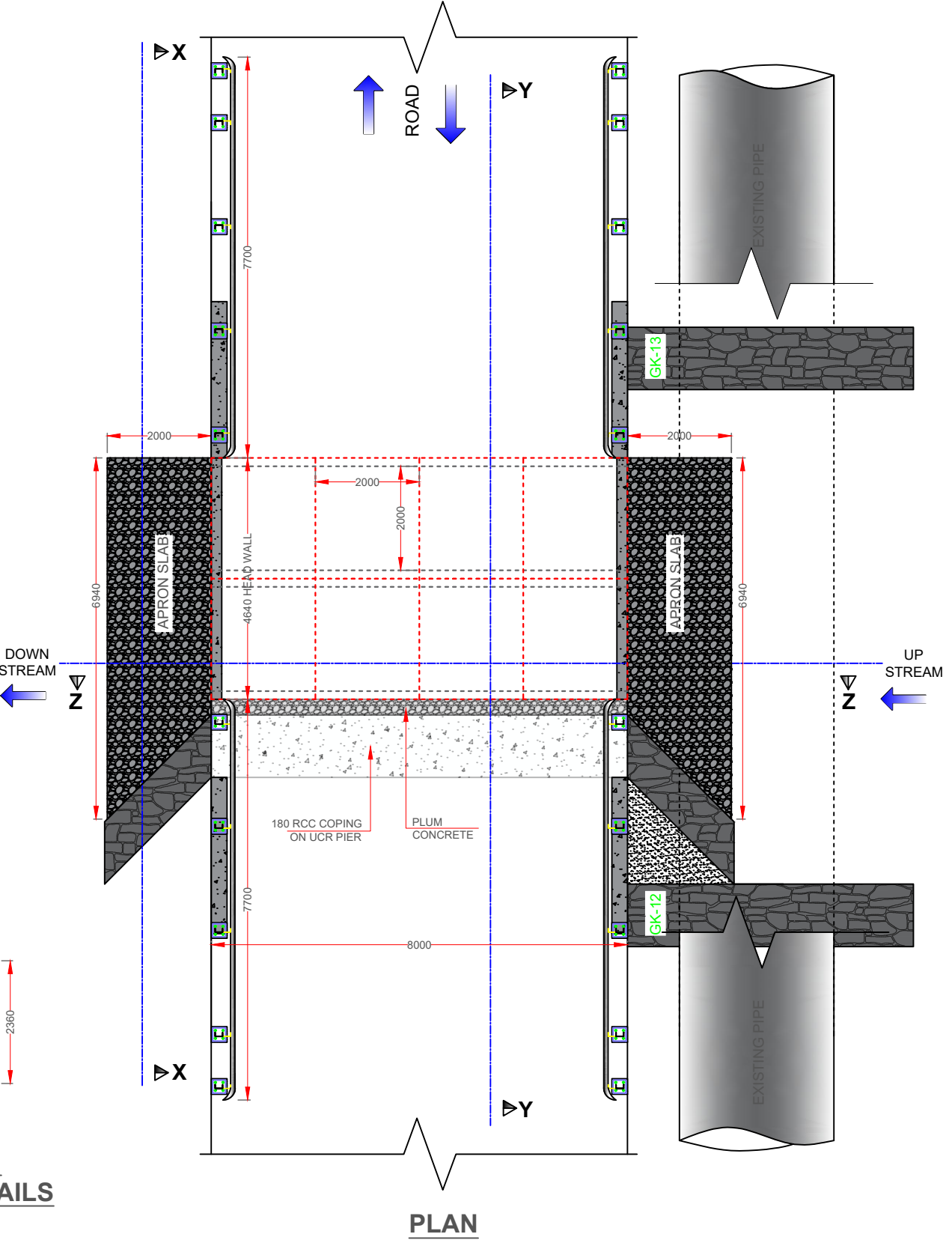
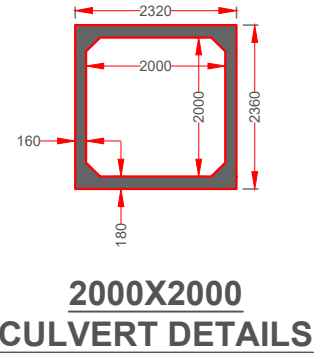
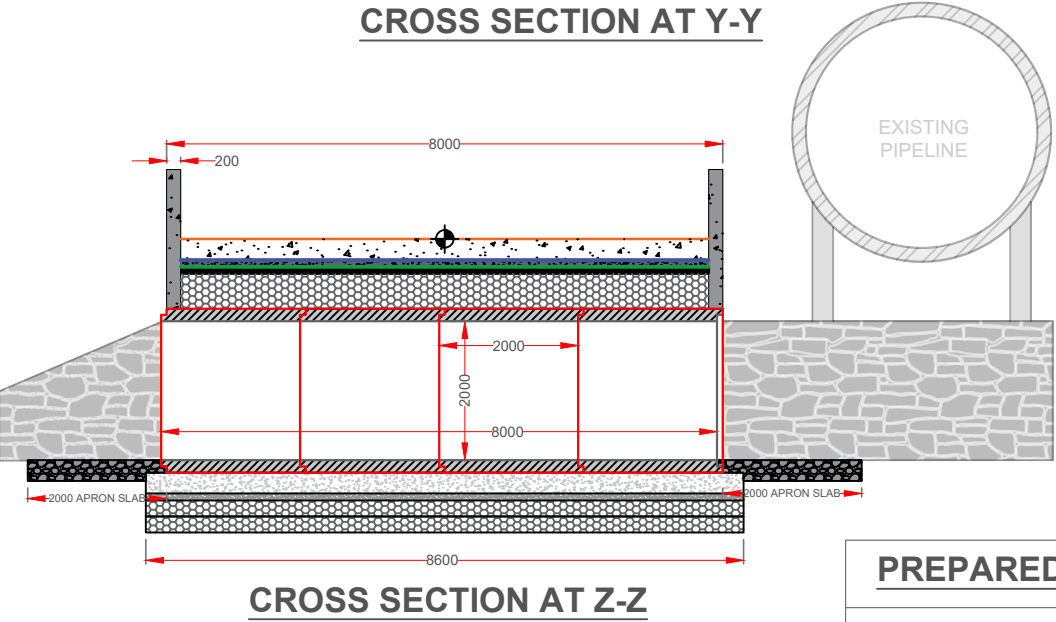
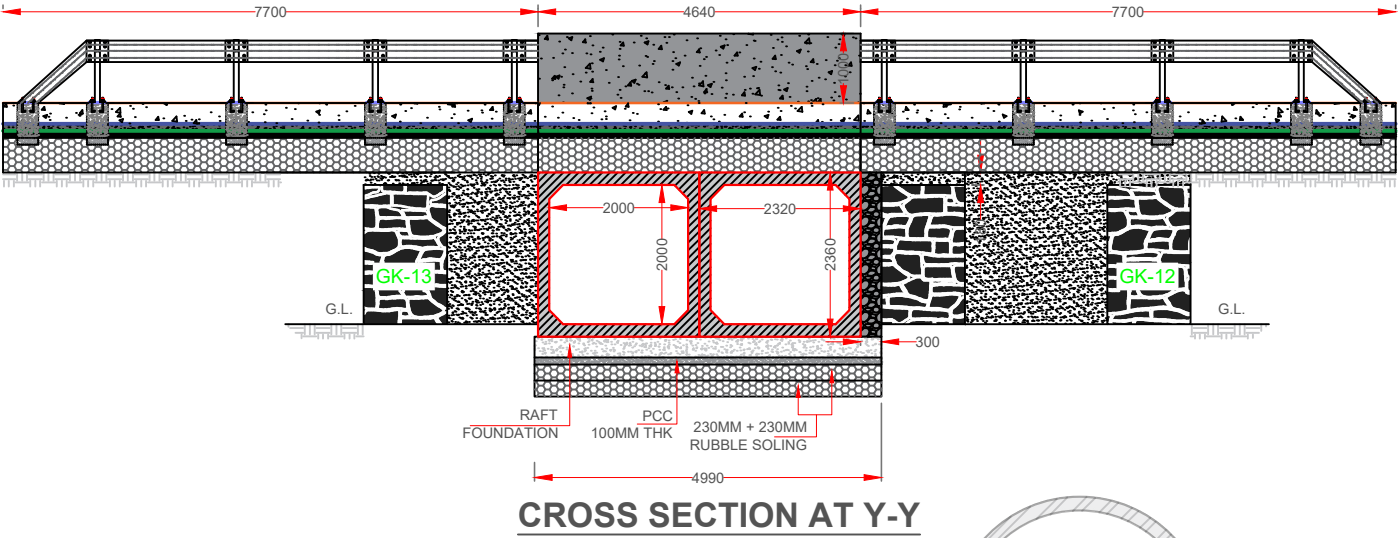
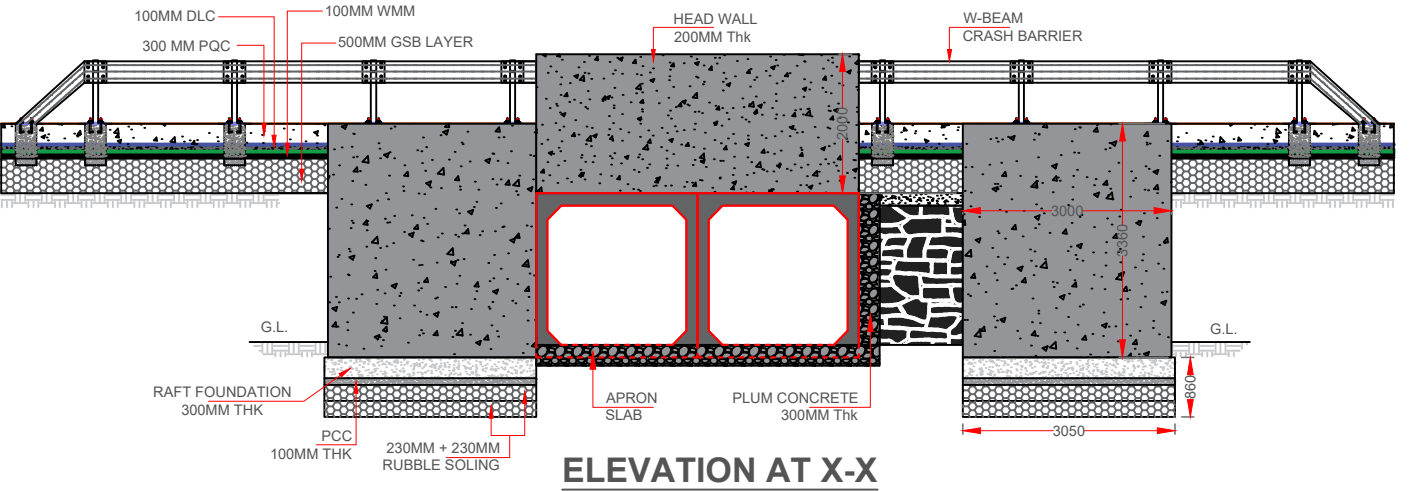
**Veermata Jijabai Technological
Institute (VJTI), Matunga,
Mumbai - 400 019.**

NOTE :

1. ALL DIMENSIONS ARE IN MILLIMETER OTHERWISE MENTIONED.

PRECAST BOX CULVERT DETAILS			
B x H (Internal)	LENGTH	No of ROWS	TOTAL USED
2000X2000	2000	2	8

PROPOSED PRECAST BOX CULVERT TG 213-214



PREPARED BY -

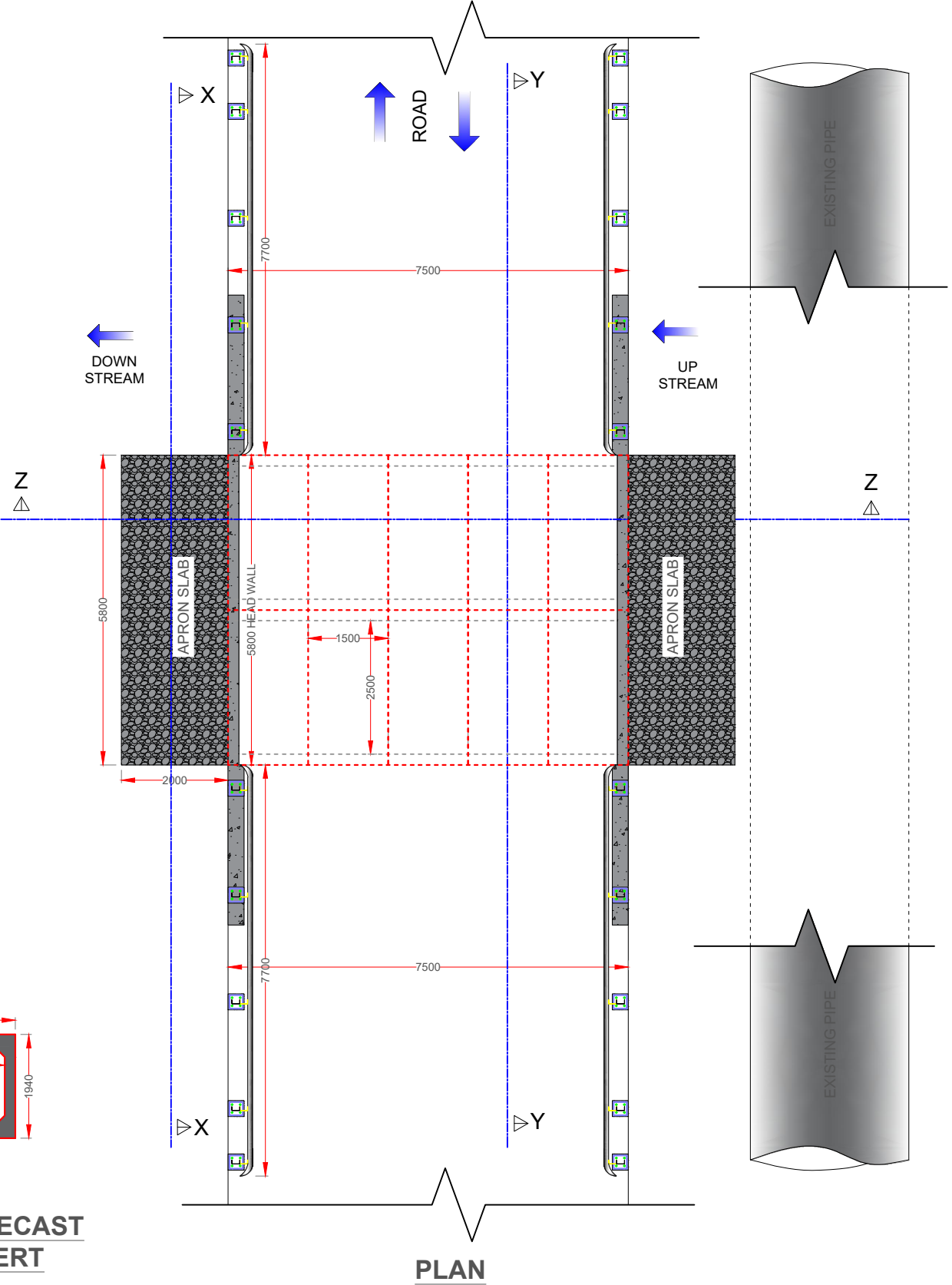
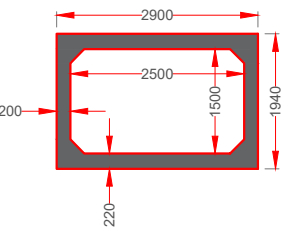
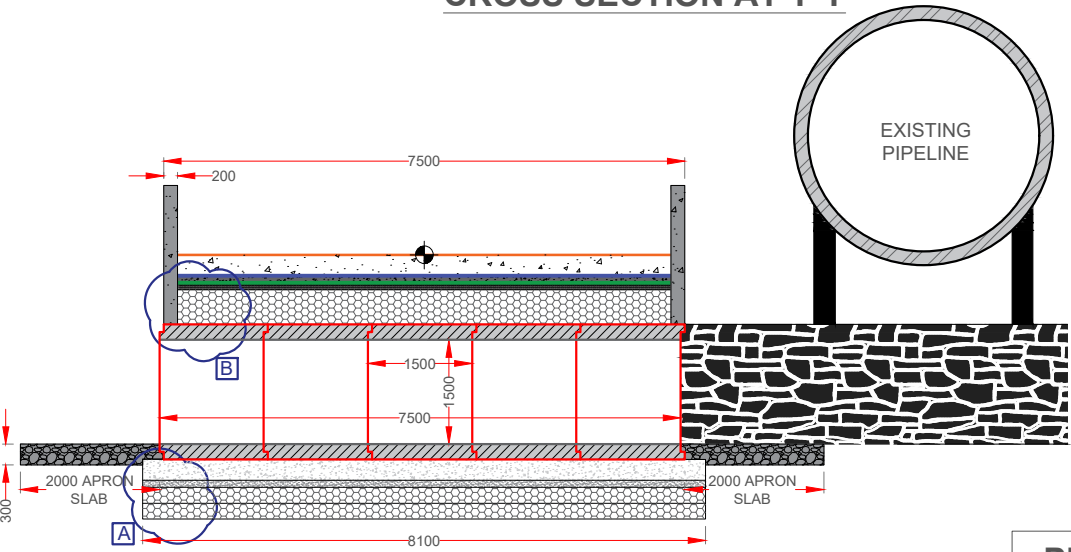
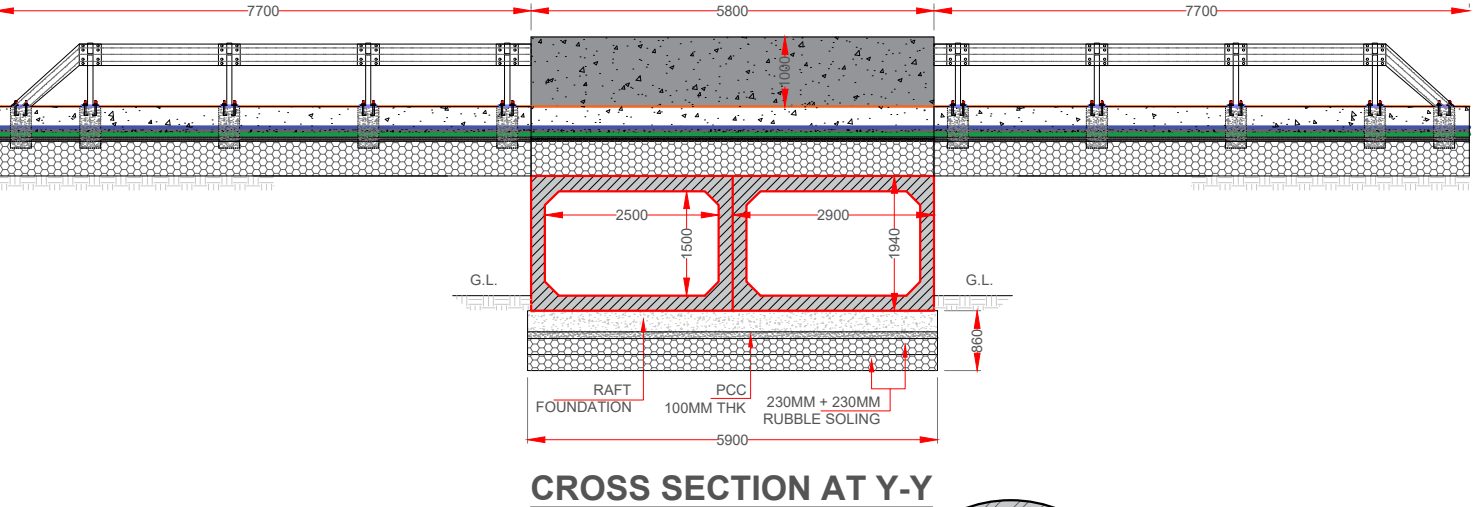
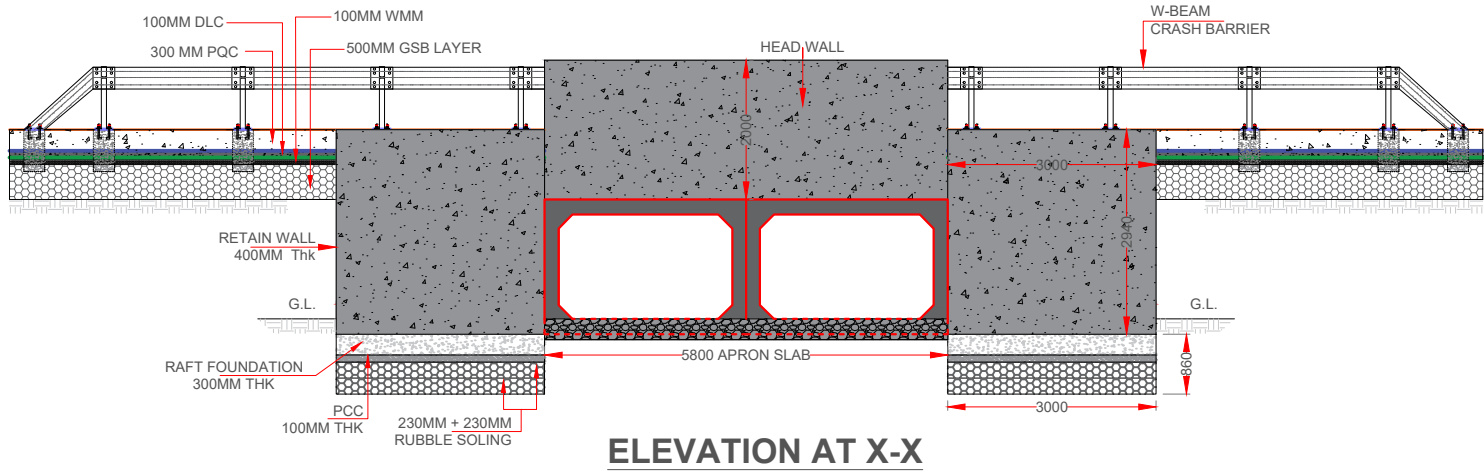
**Veermata Jijabai Technological
Institute (VJTI), Matunga,
Mumbai - 400 019.**

NOTE :

1. ALL DIMENSIONS ARE IN MILLIMETER OTHERWISE MENTIONED.

PRECAST BOX CULVERT DETAILS			
B x H (Internal)	LENGTH	No of ROWS	TOTAL USED
2000X2000	2000	2	8

PROPOSED PRECAST BOX CULVERT GK 12-13



PREPARED BY -

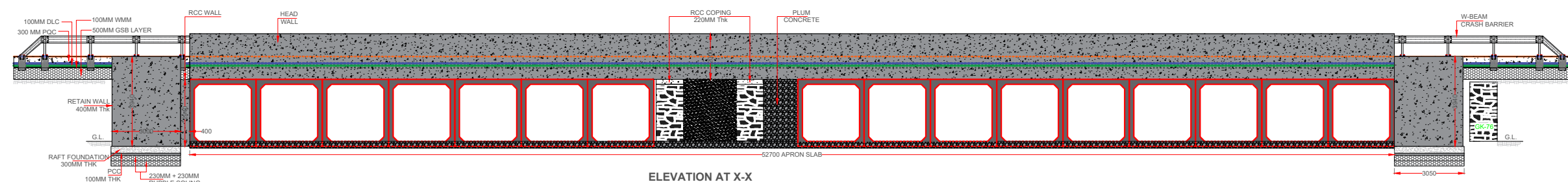
Veermata Jijabai Technological Institute (VJTI), Matunga, Mumbai - 400 019.

NOTE :

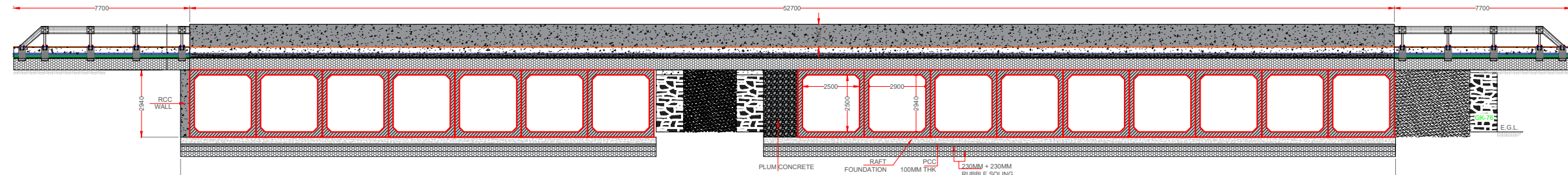
1. ALL DIMENSIONS ARE IN MILLIMETER OTHERWISE MENTIONED.

PRECAST BOX CULVERT DETAILS			
B x H (Internal)	LENGTH	No of ROWS	TOTAL USED
2500X1500	1500	2	10

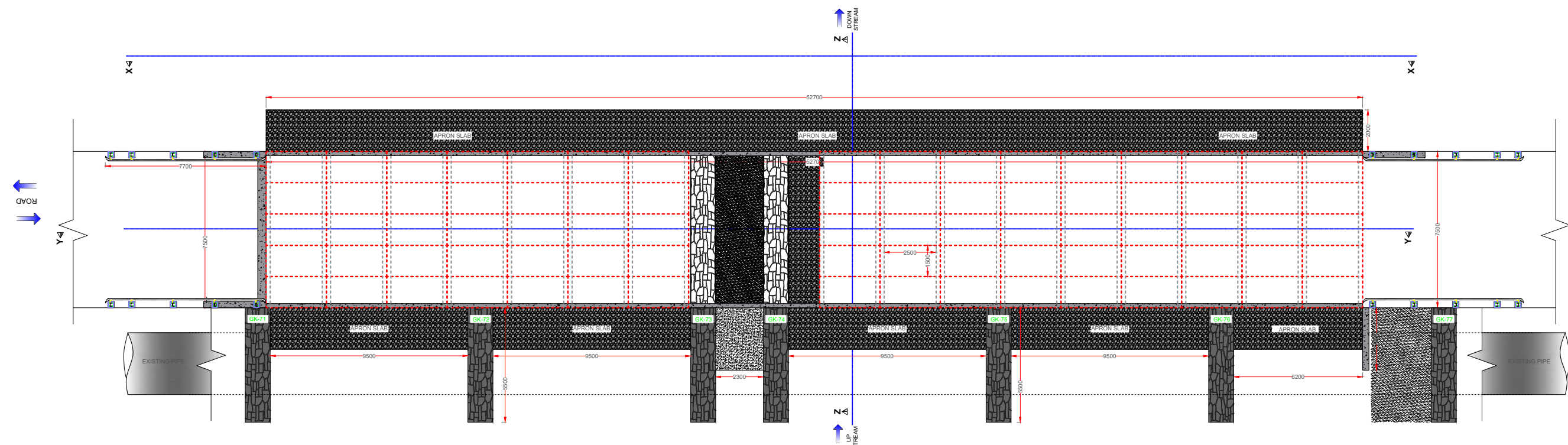
PROPOSED PRECAST BOX CULVERT GK 64-65



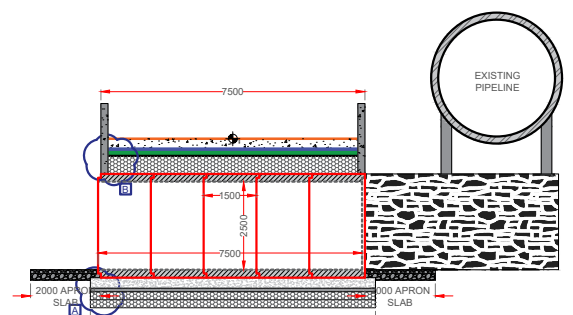
ELEVATION AT X-X



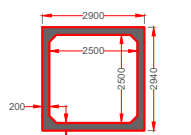
CROSS SECTION AT Y-Y



PLAN

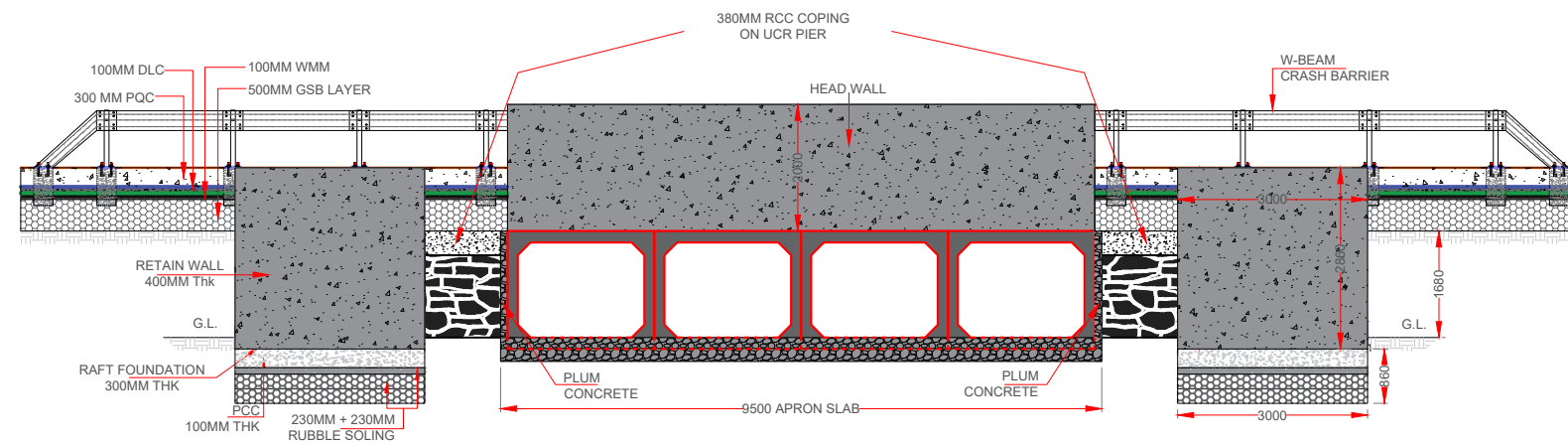


CROSS SECTION AT Z-Z

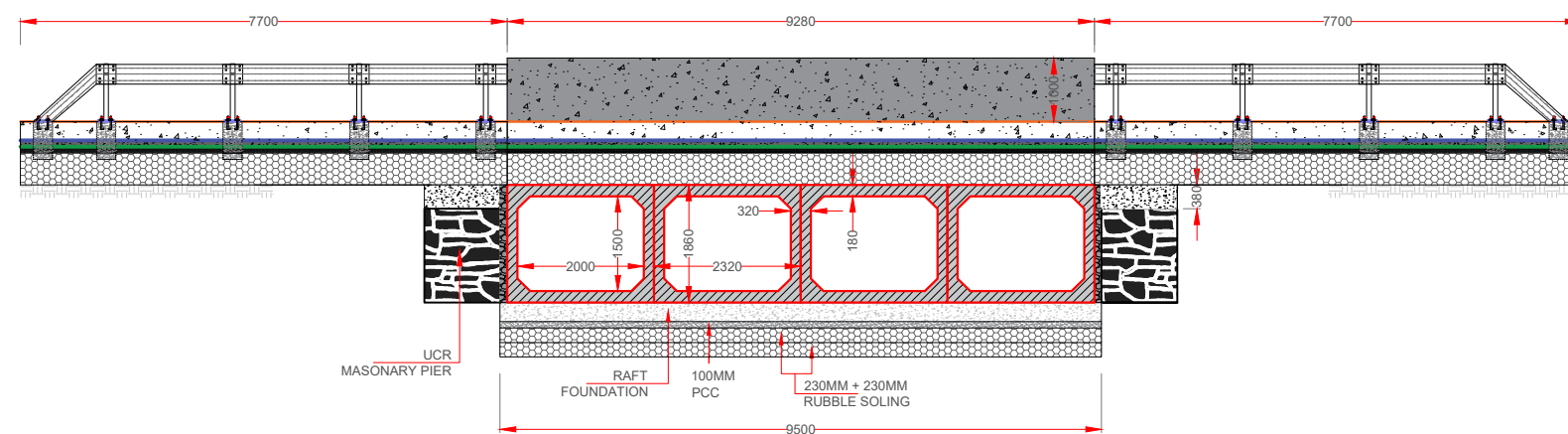


2500X2500 PRECAST BOX CULVERT

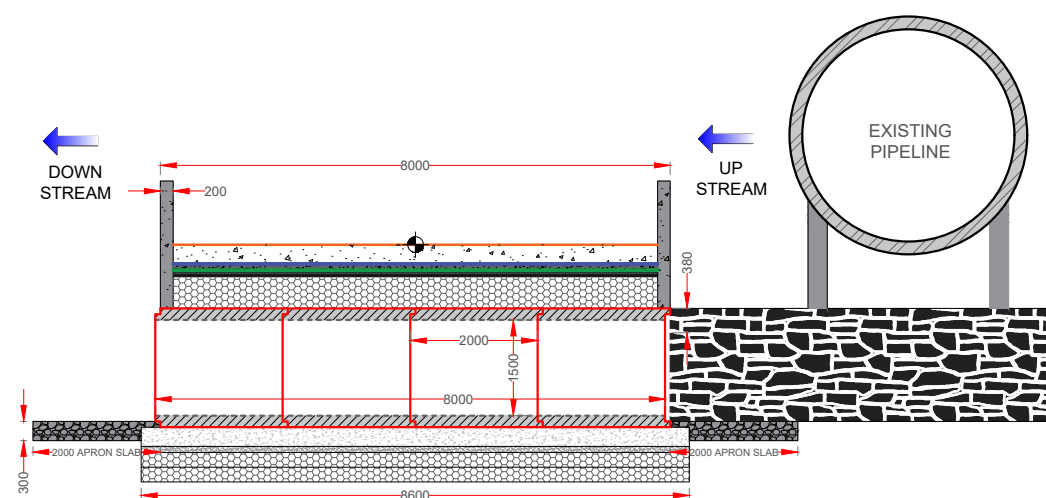
<u>PREPARED BY -</u>		<u>NOTE :</u>			
<u>Veermata Jijabai Technological Institute (VJTI), Matunga, Mumbai - 400 019.</u>		1. ALL DIMENSIONS ARE IN MILLIMETER OTHERWISE MENTIONED.			
		PRECAST BOX CULVERT DETAILS			
		B x H (Internal)	LENGTH	No of ROWS	TOTAL USED
		2500X2500	1500	16	80
<u>PROPOSED PRECAST BOX CULVERT GK 71-77</u>					



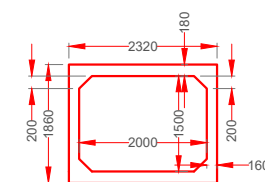
ELEVATION AT X-X



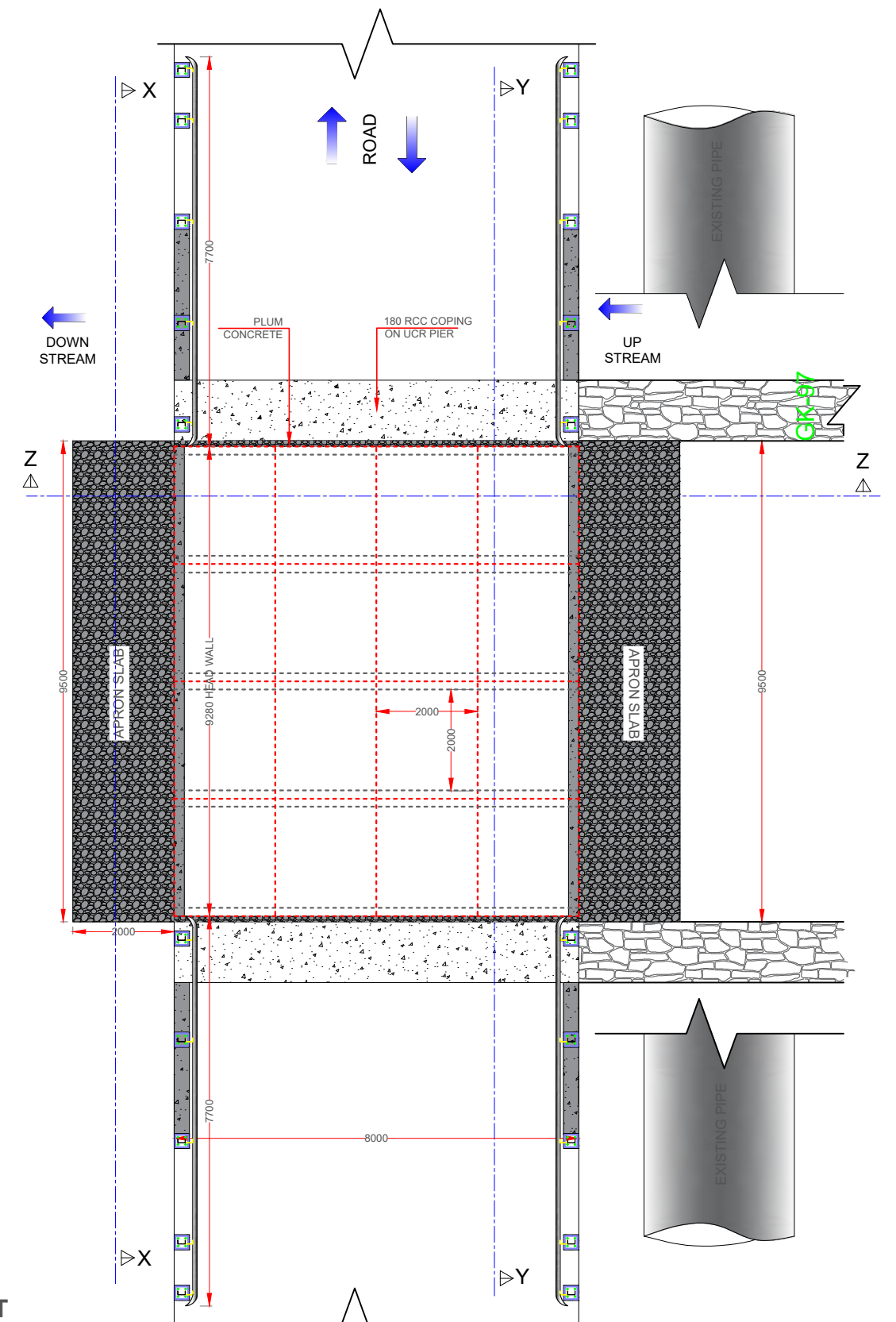
CROSS SECTION AT Y-Y



CROSS SECTION AT Z-Z



2000 X 1500
PRECAST BOX CULVERT



PLAN

PREPARED BY -

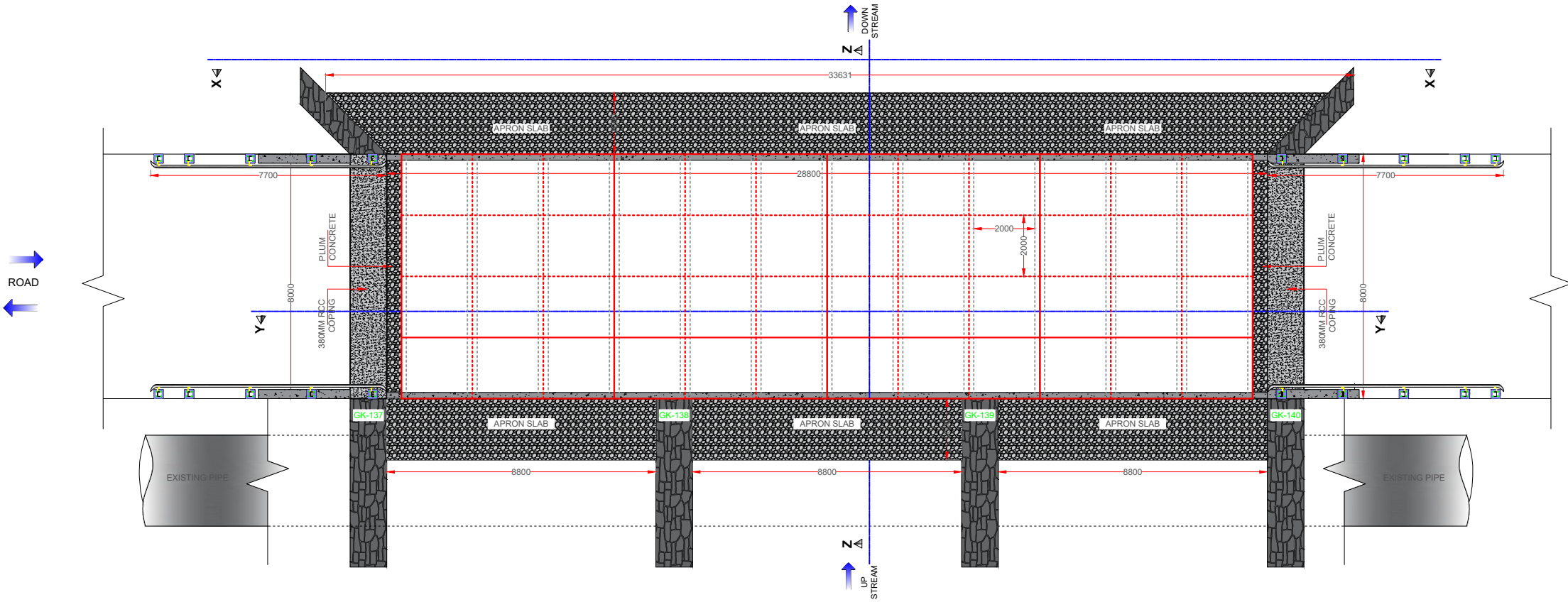
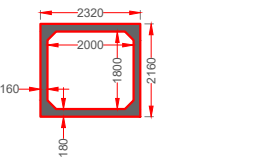
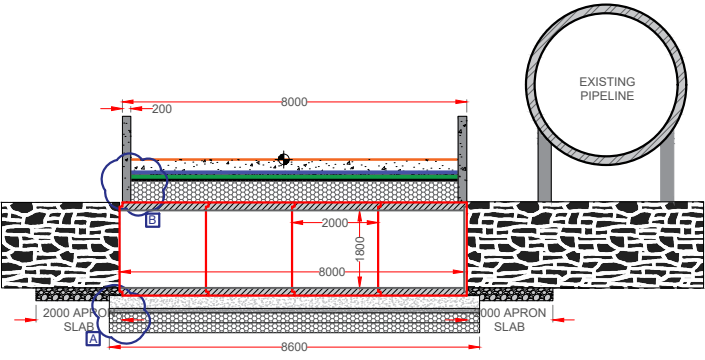
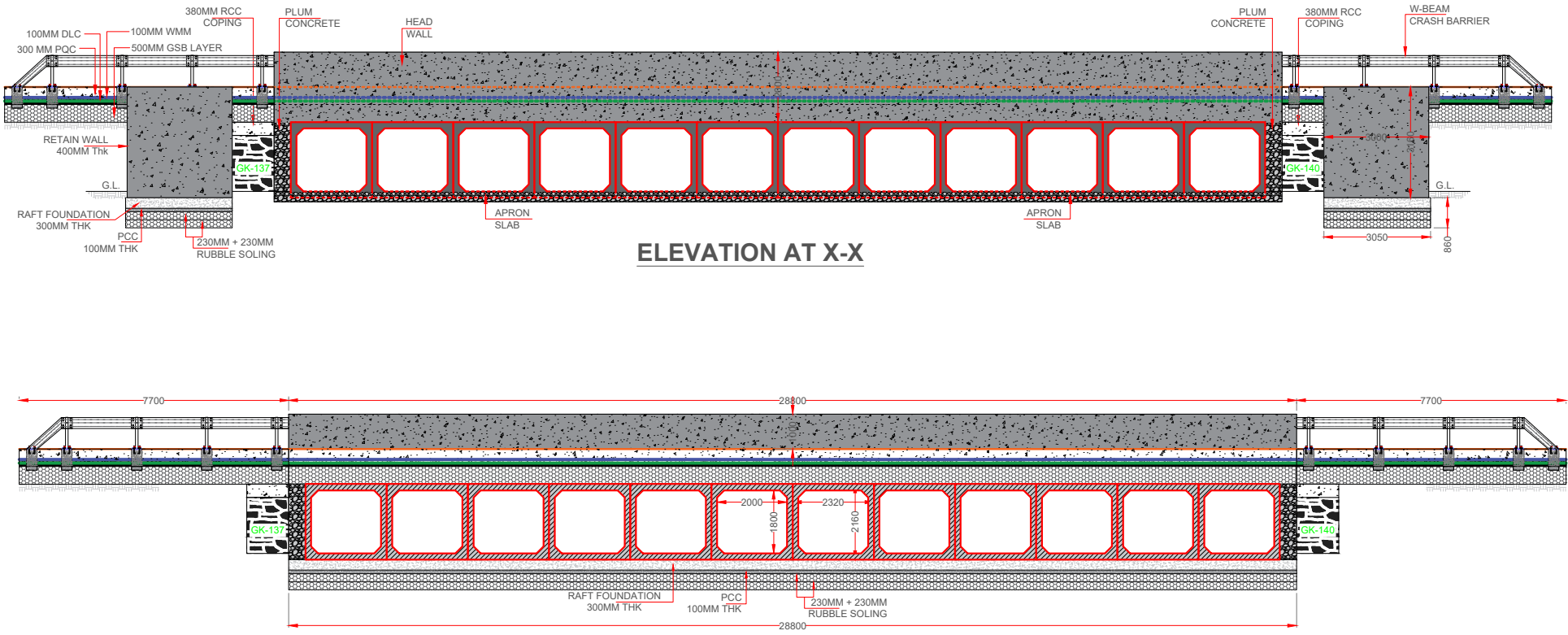
Veermata Jijabai Technological
Institute (VJTI), Matunga,
Mumbai - 400 019.

NOTE :

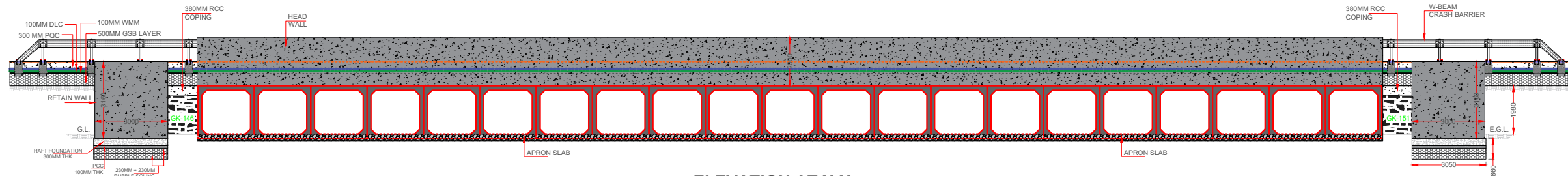
1. ALL DIMENSIONS ARE IN MILLIMETER OTHERWISE MENTIONED.

PRECAST BOX CULVERT DETAILS			
B x H (Internal)	LENGTH	No of ROWS	TOTAL USED
2000X1500	2000	4	16

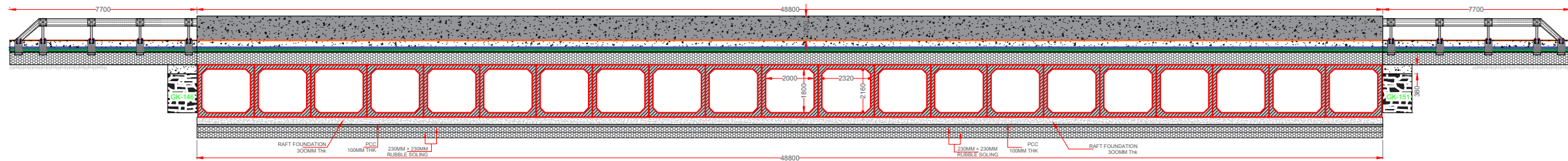
PROPOSED PRECAST BOX CULVERT GK 96-97



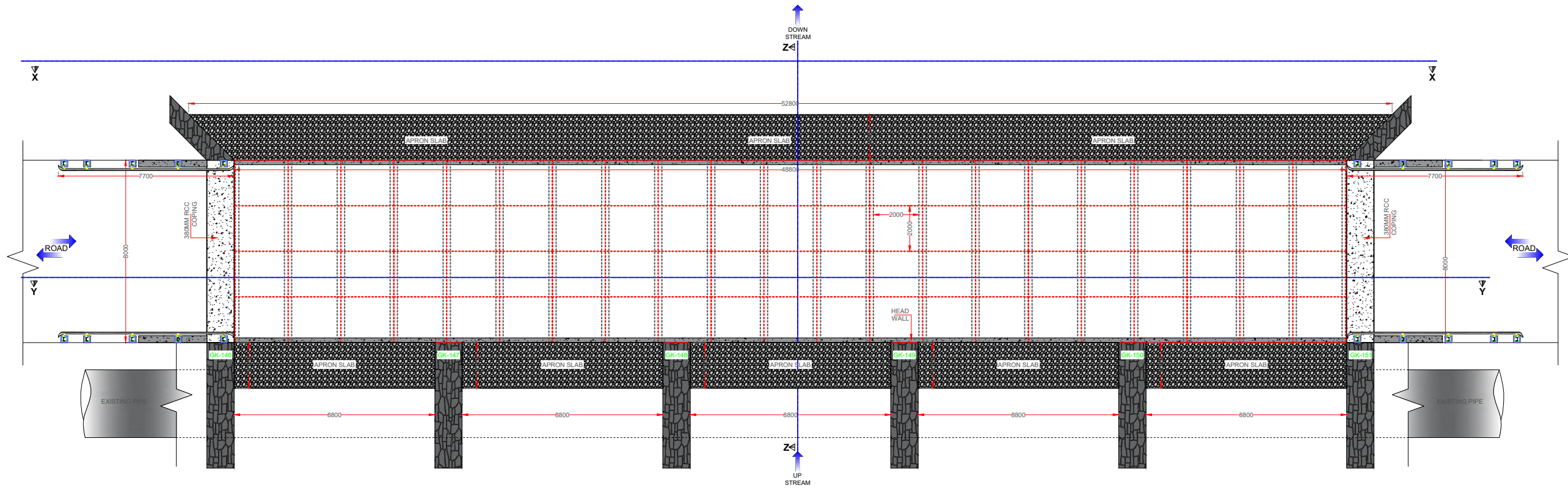
PREPARED BY -			
Veermata Jijabai Technological Institute (VJTI), Matunga, Mumbai - 400 019.			
NOTE :			
1. ALL DIMENSIONS ARE IN MILLIMETER OTHERWISE MENTIONED.			
PRECAST BOX CULVERT DETAILS			
B x H (Internal)	LENGTH	No of ROWS	TOTAL USED
2000X1800	2000	12	48
PROPOSED PRECAST BOX CULVERT GK 137-140			



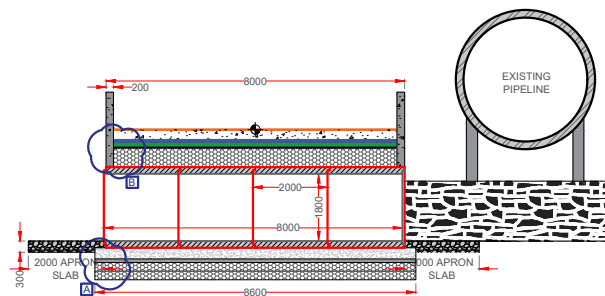
ELEVATION AT X-X



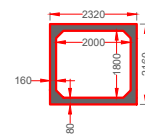
CROSS SECTION AT Y-Y



PLAN



CROSS SECTION AT Z-Z



2000X1800
CULVERT DETAILS

PREPARED BY -

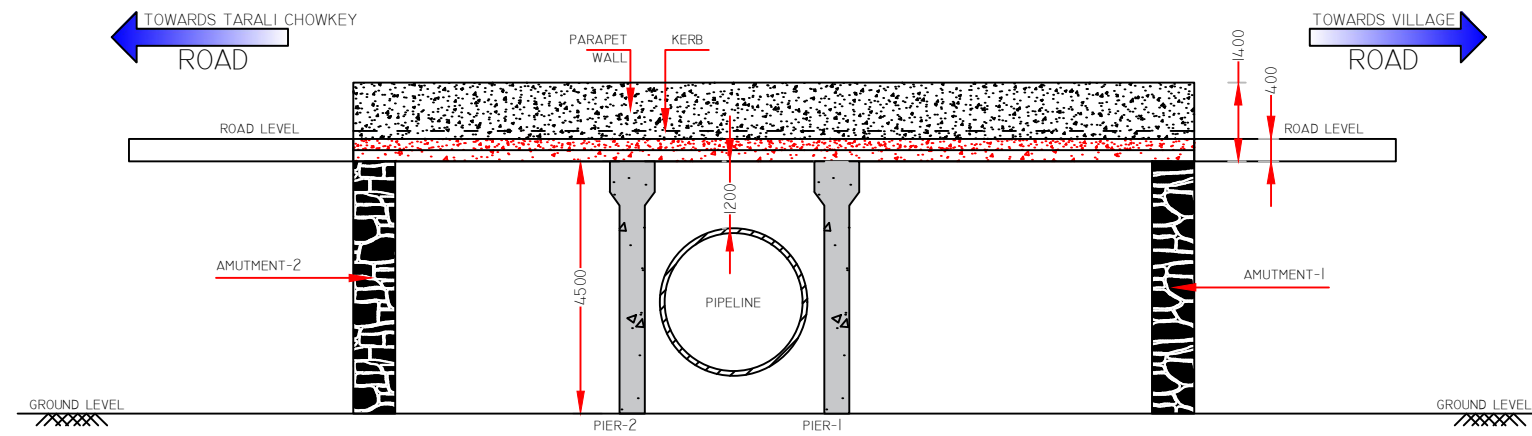
**Veermata Jijabai Technological
Institute (VJTI), Matunga,
Mumbai - 400 019.**

NOTE :

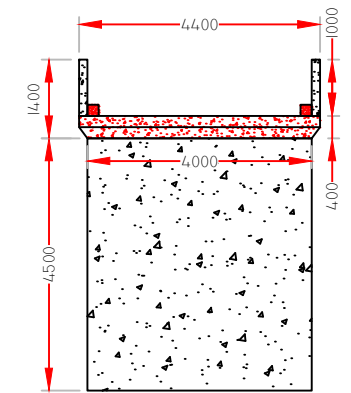
1. ALL DIMENSIONS ARE IN MILLIMETER OTHERWISE MENTIONED.

PRECAST BOX CULVERT DETAILS			
B x H (Internal)	LENGTH	No of ROWS	TOTAL USED
2000X1800	2000	Z1	84

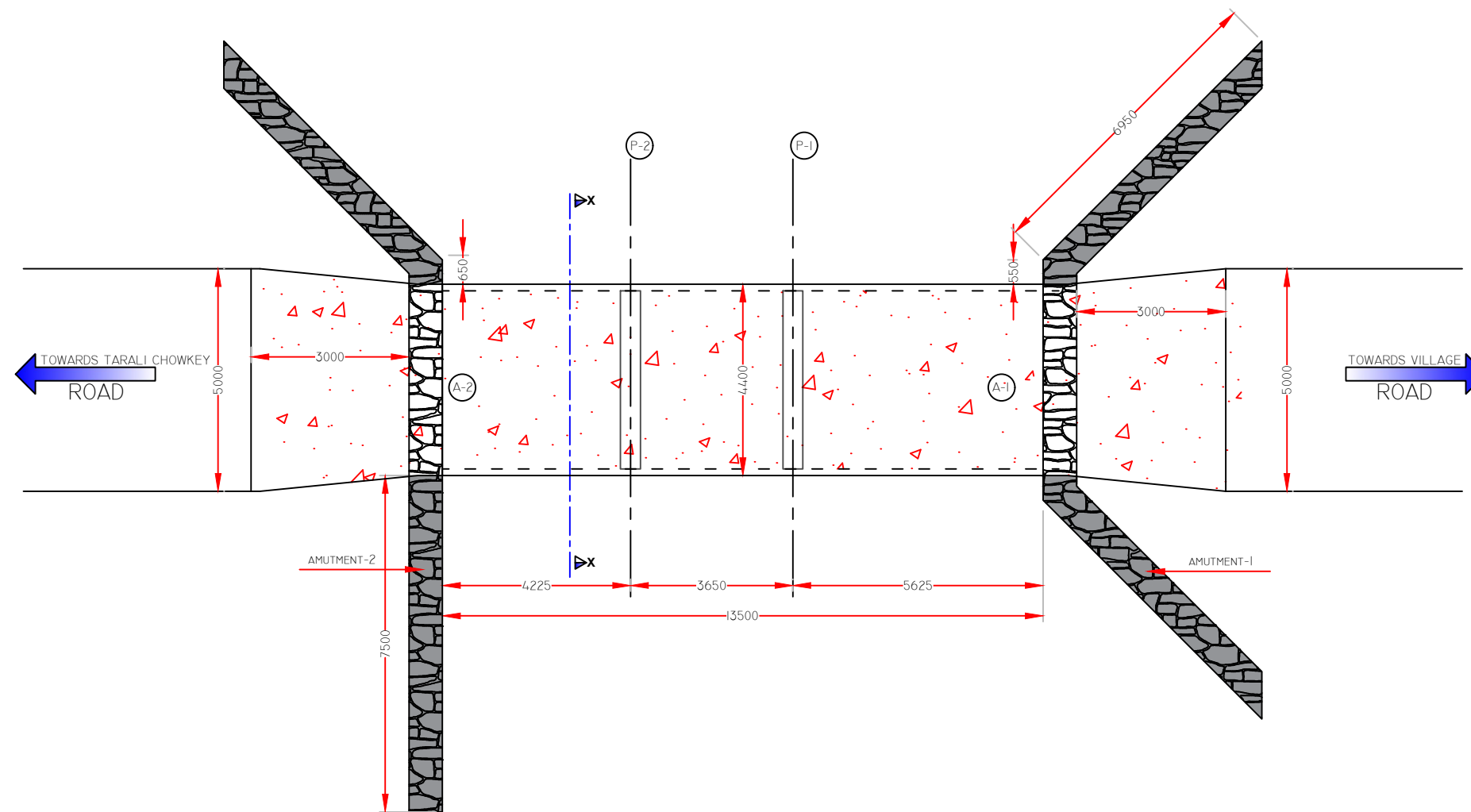
PROPOSED PRECAST BOX CULVERT GK 146-151



ELEVATION (BRIDGE NO - 2)

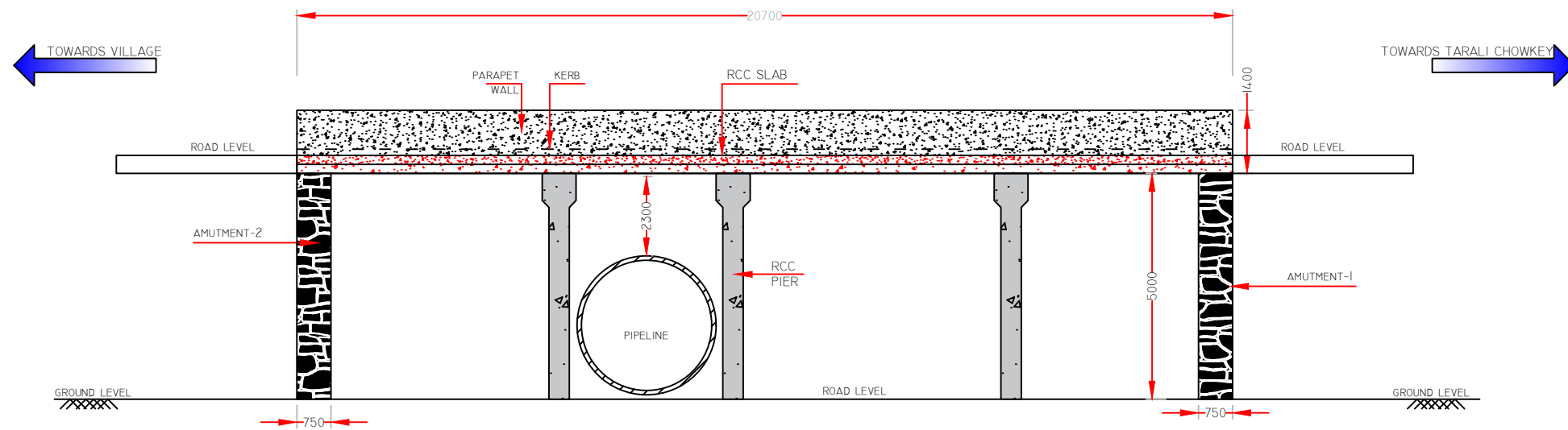


SECTION X-X (BRIDGE NO - 2)

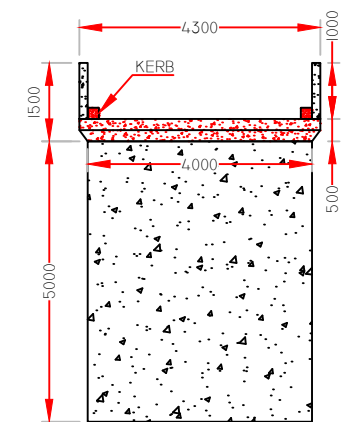


LAYOUT AT 5.00M LEVEL PLAN (BRIDGE NO - 1)

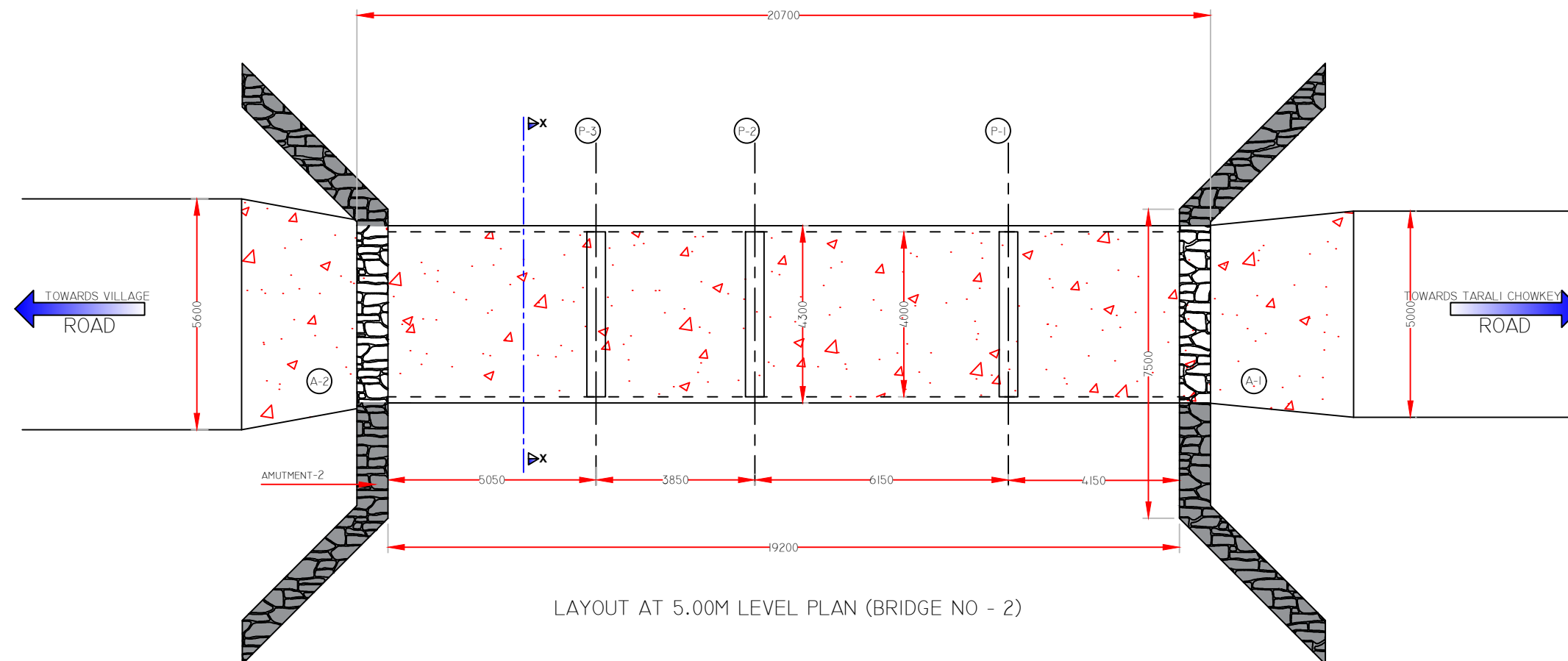
PREPARED BY -
VEERMATA JIJABAI TECHNOLOGICAL INSTITUTE (VJTI), MATUNGA, MUMBAI - 400 019.
NOTE : 1. ALL DIMENSIONS ARE IN MILLIMETERS OTHERWISE MENTIONED.
ROB AT TARALI BRIDGE-I



ELEVATION (BRIDGE NO - 2)

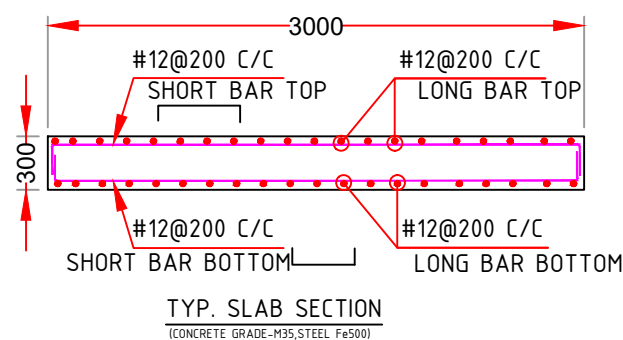
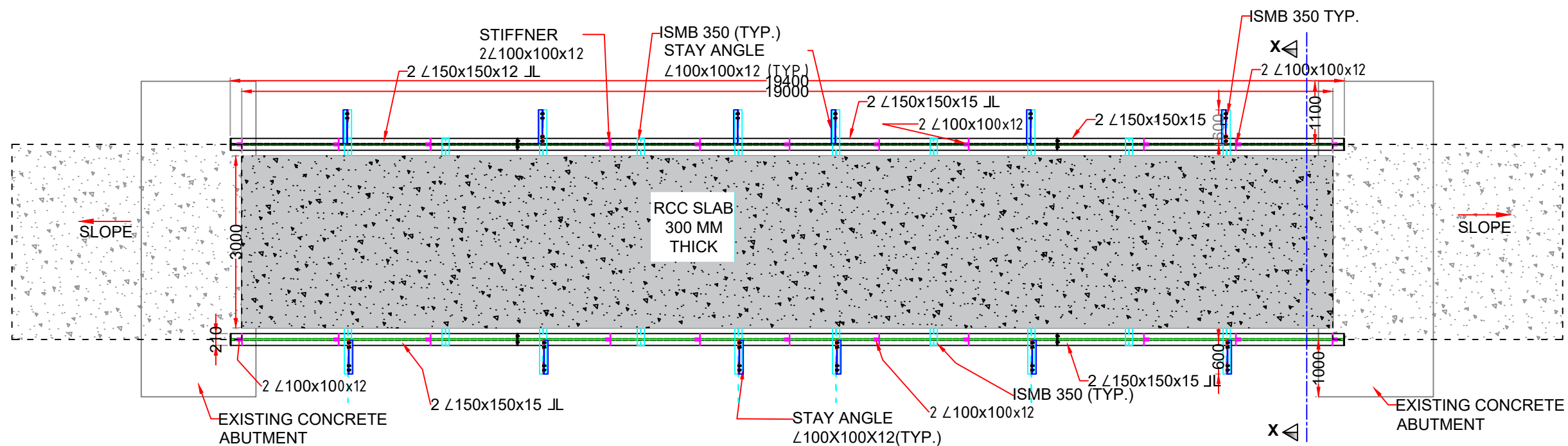
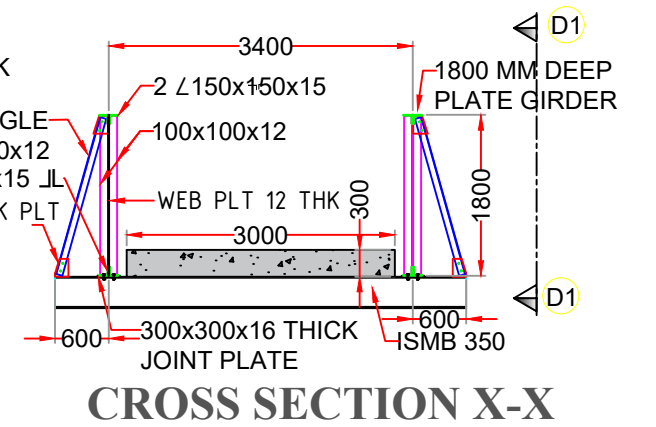
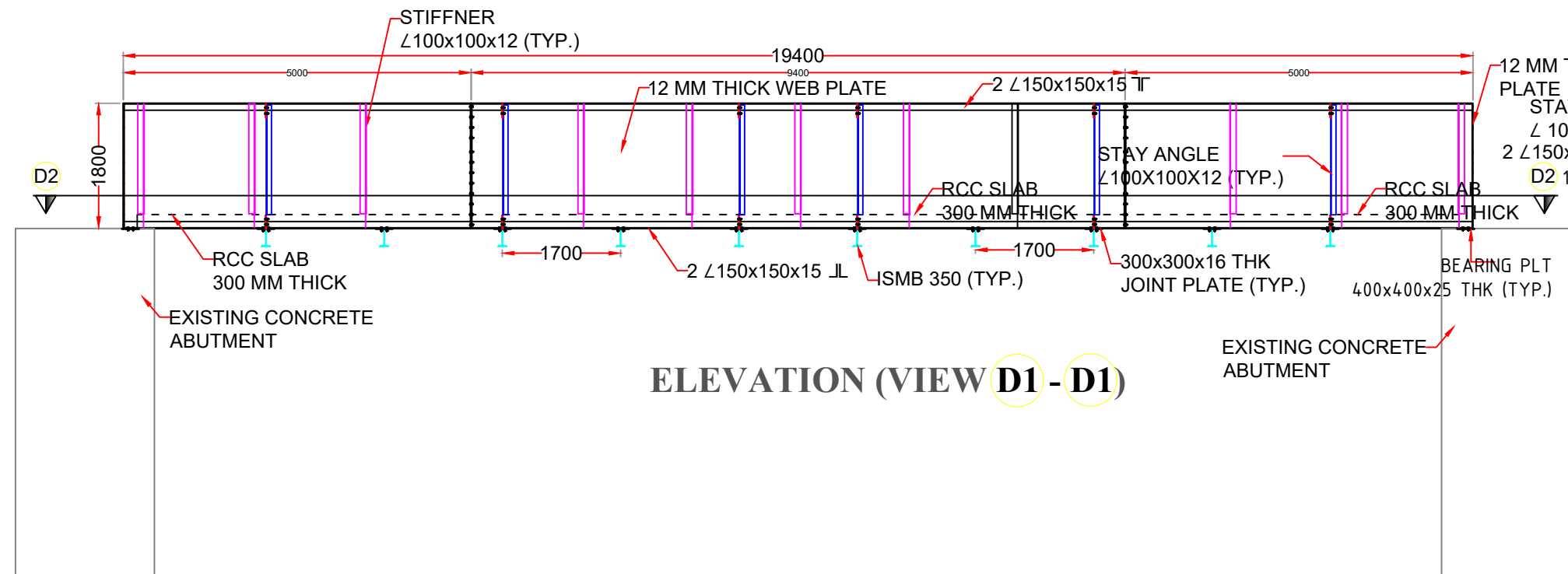


SECTION X-X (BRIDGE NO - 2)



LAYOUT AT 5.00M LEVEL PLAN (BRIDGE NO - 2)

PREPARED BY -
VEERMATA JIJABAI TECHNOLOGICAL INSTITUTE (VJTI), MATUNGA, MUMBAI - 400 019.
NOTE :
I. ALL DIMENSIONS ARE IN MILLIMETERS OTHERWISE MENTIONED.
ROB AT TARALI BRIDGE-2



PREPARED BY -

**Veermata Jijabai Technological
Institute (VJTI), Matunga,
Mumbai - 400 019.**

NOTE :
ALL DIMENSIONS ARE IN MILLIMETER OTHERWISE MENTIONED.

**PROPOSED BRIDGE
VAL, BHIWANDI**