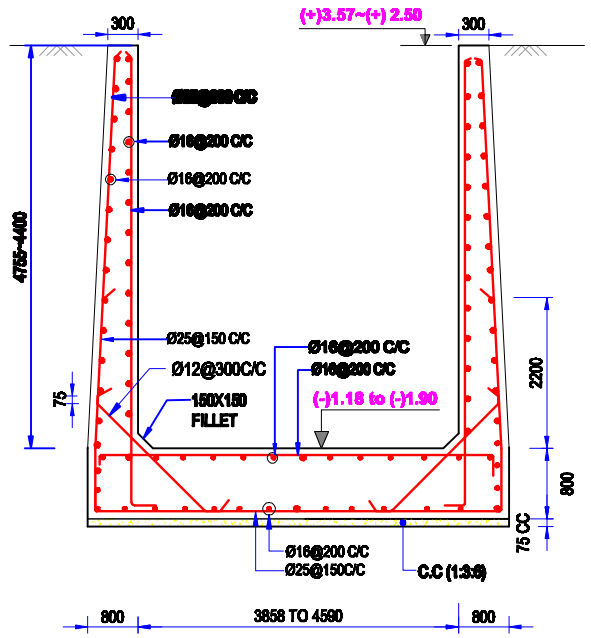
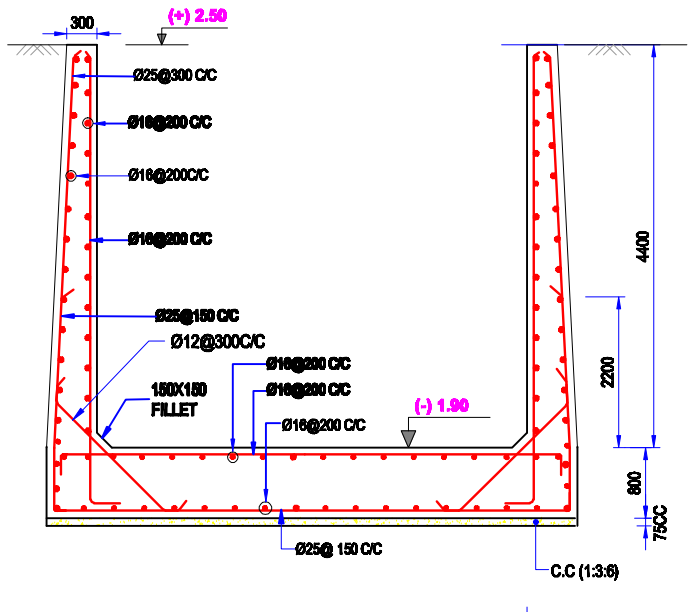
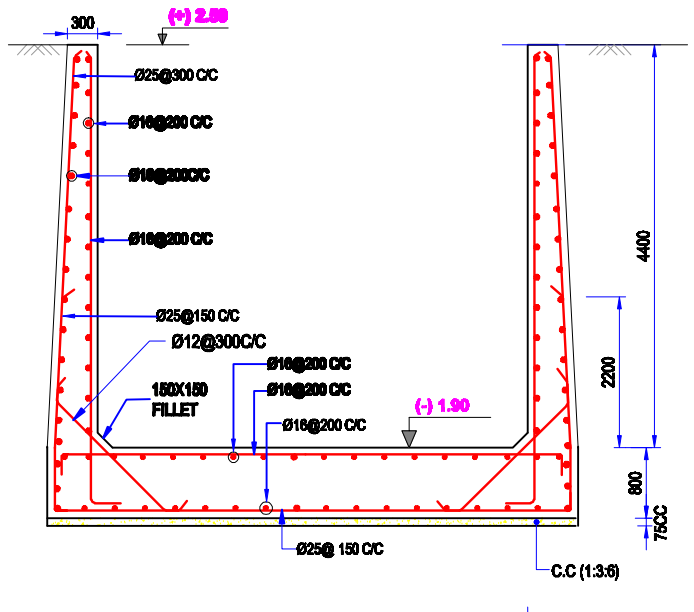


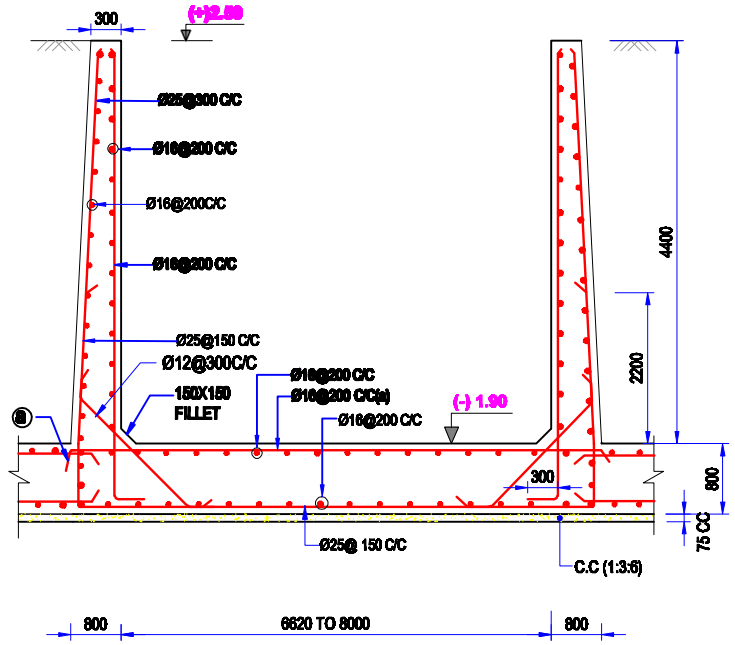
SECTION 5-5 (VALID FOR 2150 LENGTH)
(FOUNDATION TREATMENT SHOWN IN SHEET NO 21, 22 & 23 of 21)



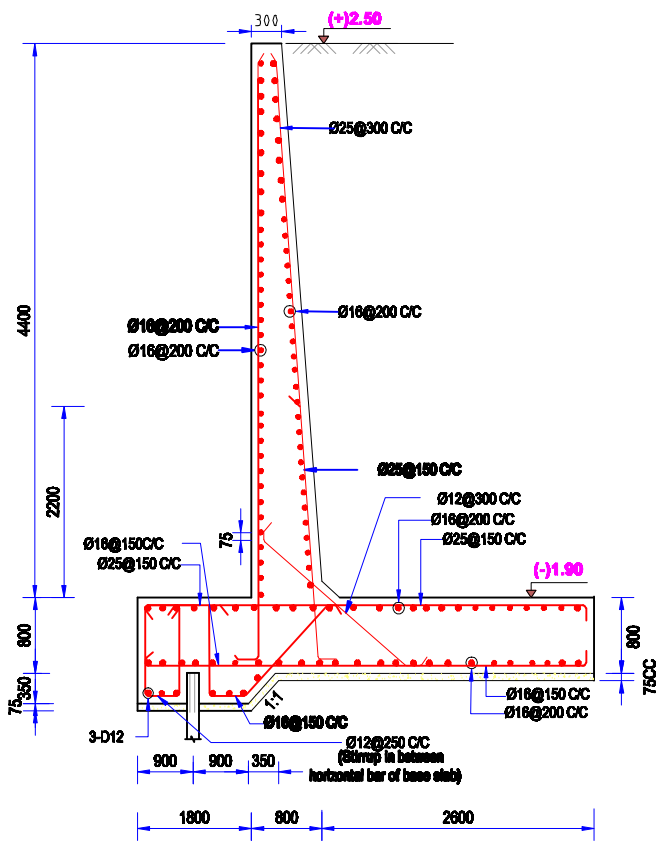
SECTION 6-6 (VALID FOR 3500 LENGTH)
(FOUNDATION TREATMENT SHOWN IN SHEET NO 21, 22 & 23 of 21)



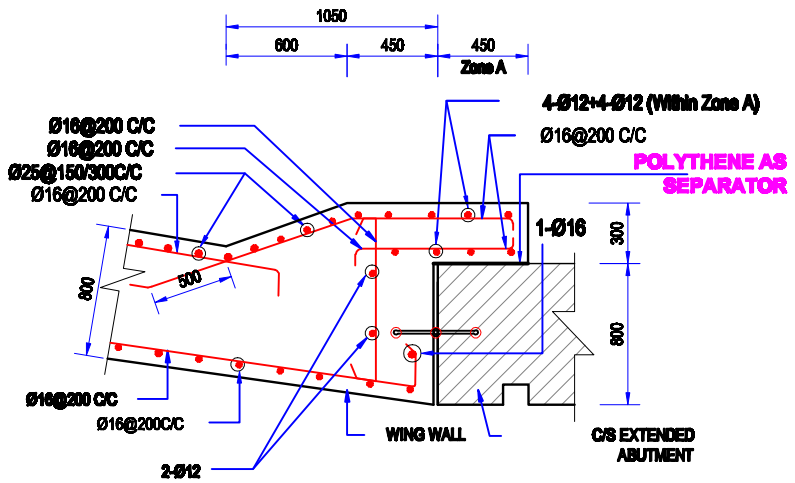
SECTION 7-7 (VALID FOR 3500 LENGTH)
(FOUNDATION TREATMENT SHOWN IN SHEET NO 21, 22 & 23 of 21)



SECTION 8-8 (VALID FOR 3000 LENGTH)
(FOUNDATION TREATMENT SHOWN IN SHEET NO 21, 22 & 23 of 21)
[BASE OF RETURN WALL NOT SHOWN]



SECTION 9-9



DETAIL 'P'

Scale : Not To Scale

Bangladesh Water Development Board

Office of the Superintending Engineer
Design Circle-8

DESIGN OF DRAINAGE CUM FLUSHING REGULATOR 2-VENT(1.50mX1.80m) ON KULUTIA KHAL AT KM 35.00 IN POLDER NO-6-8(EXT) IN SATKHIRA DISTRICT, UNDER SATKHIRA O&M DIVISION-2, BWDB, SATKHIRA.

REINFORCEMENT DETAILS OF C/S APRON, WING WALL & RETURN WALL

DESIGNED BY :	APPROVED BY :
(SAKIB BIN RAFI), AE	
CHECKED & RECOMMENDED BY :	
(JAKARIA PERVEZ),EE	(MOHAMMAD SAIF UDDIN), SE
DATE:	DWG. NO.:DC-8-0000-12/21