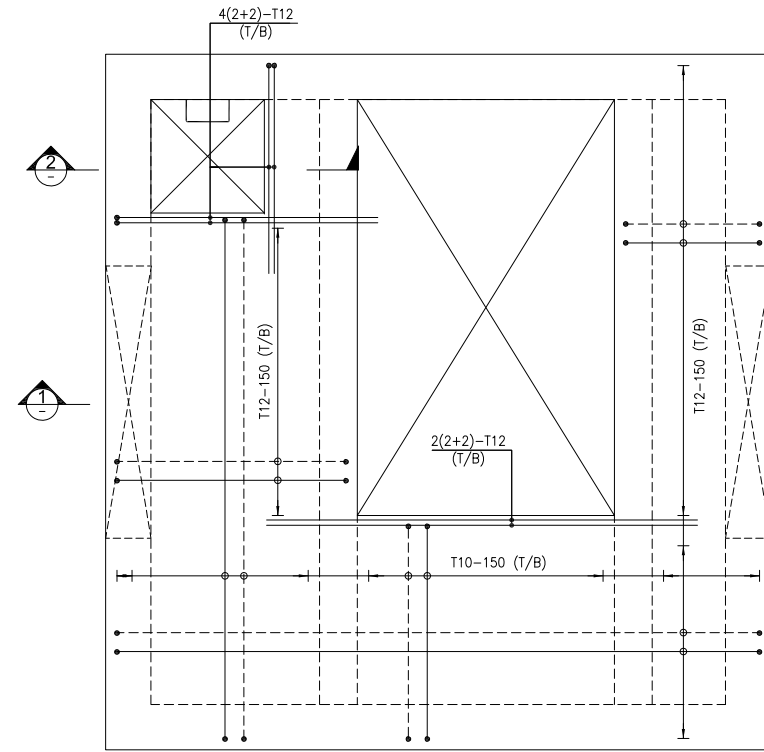
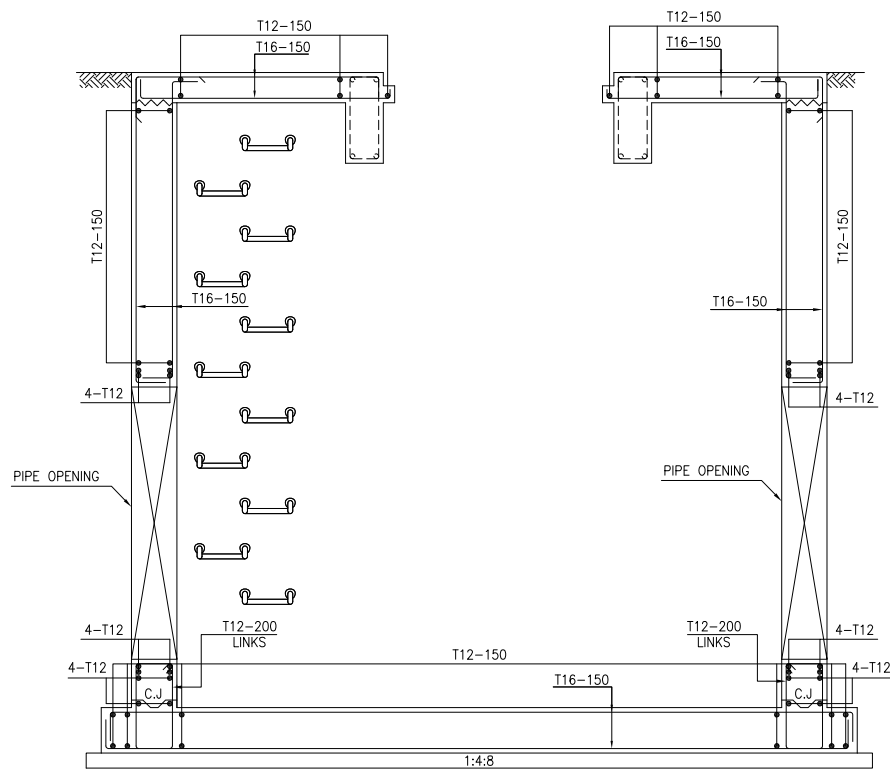


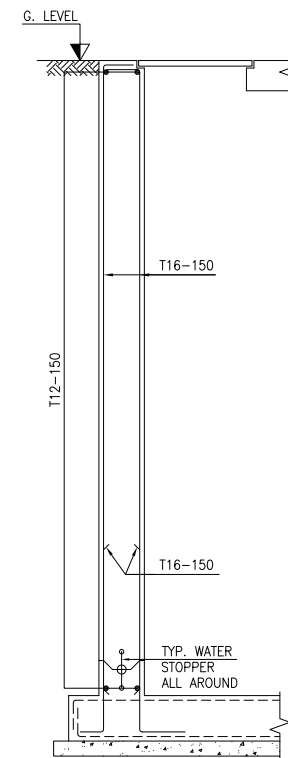
A BOTTOM SLAB PLAN
SCALE = 1:25



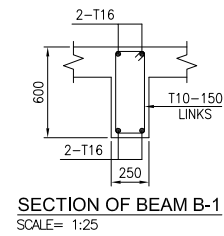
B TOP SLAB PLAN
SCALE = 1:25



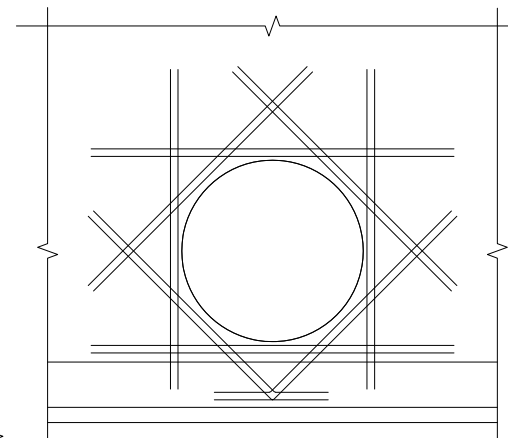
SECTION 1
SCALE = 1:25



SECTION 2
SCALE = 1:25





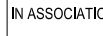
SECTION OF BEAM B-1
SCALE = 1:25



TYPICAL REINFORCEMENT DETAIL OF WALL OPENING
SCALE = 1:25

NOTE:-

1. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE STATED.
2. FOR CONJUNCTIONS REFER DWG.NO.EA-942-65M-U-W402.

						CLIENT:-  KARACHI WATER & SEWERAGE BOARD		PROJECT:- ADDITIONAL 65 MGD WATER SUPPLY SCHEME FROM HALEJI TO PIPRI, KARACHI.						
						CONSULTANT:-		IN ASSOCIATION WITH:-		DRAWN	AJ	TITLE		PACKAGE # 03
0	APR,18	TENDER DRAWINGS		AJ	MS	AKM	 EA Consulting (Pvt.) Limited <small>CONSULTING ENGINEERS, ARCHITECTS, ECONOMISTS & PLANNING EXPERTS</small>	 Jers Engineering Consultant	DESIGNED	MS	BUTTERFLY VALVE CHAMBER REINFORCEMENT PLANS AND SECTIONS			
						CHECKED			MS					
ED.NO	DATE	DESCRIPTION		BY	CKD	APR			APPROVED	AKM	Scale / Sheet AS SHOWN (A1)	Drawing No. EA-942-65M-PIII-S-1001		