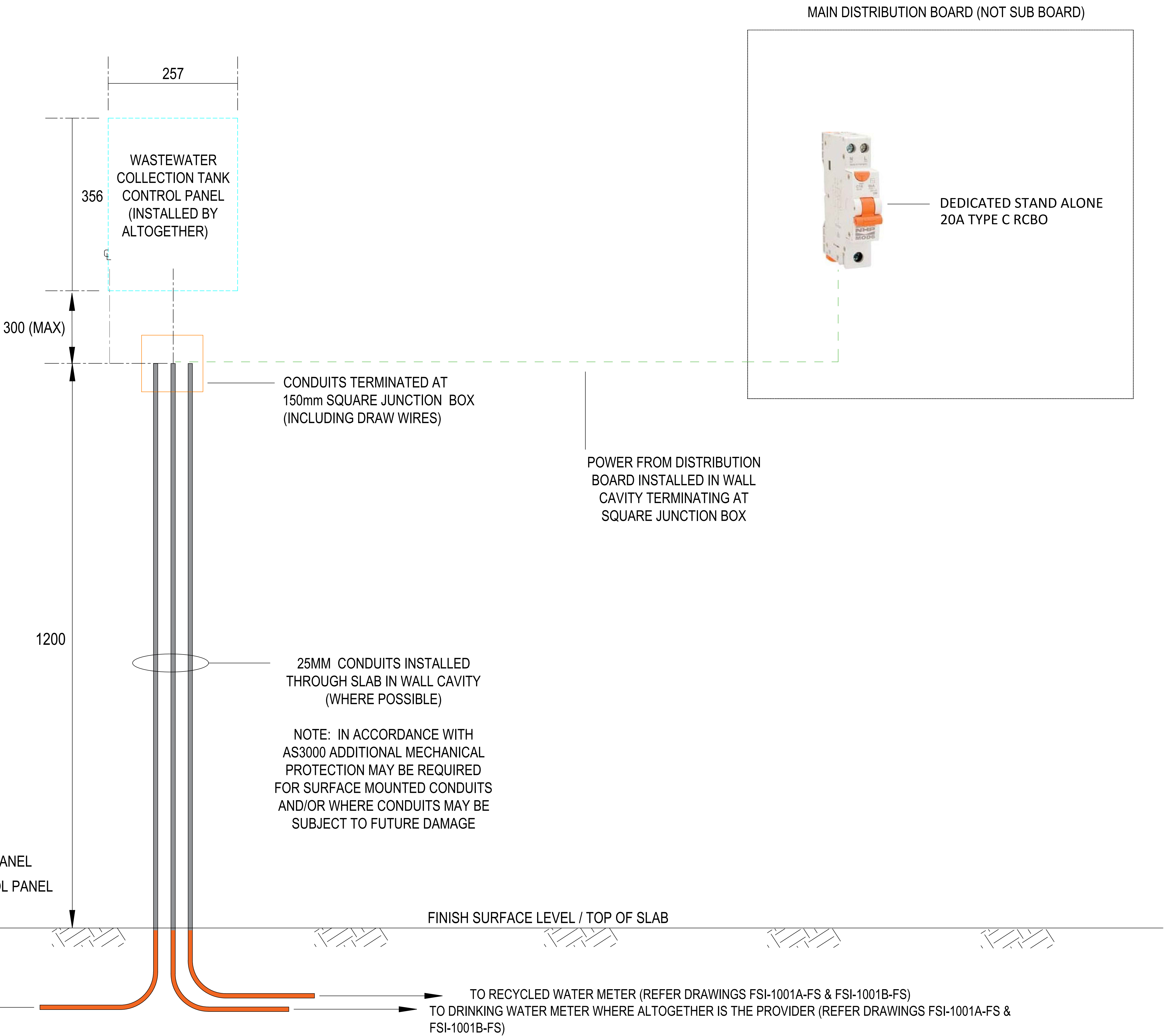







PHOTO AFTER INSTALLATION OF CONTROL PANEL BY ALTOGETHER



LEGEND:

-  SQUARE JUNCTION BOX (150mm)
-  25MM HD CONDUIT WITH GLUED JOINTS INCL. DRAW WIRE
-  25MM MD CONDUIT WITH GLUED JOINTS INCL. DRAW WIRE
-  POWER CABLE
-  INFRASTRUCTURE BY ALTOGETHER

NOTE: LONG RADIUS "SWEEP" BENDS TO BE USED ONLY
MAXIMUM OF 4 BENDS ALLOWED BETWEEN TANK AND CONTROL PANEL
MAXIMUM 35m LENGTH OF CONDUIT BETWEEN TANK AND CONTROL PANEL

7	17/10/19	CIRCUIT BREAKER SPEC AMENDED & JUNCTION BOX		NC	DESIGNED:	CK	
6	12/04/19	CIRCUIT BREAKER SPEC AMENDED & IOTA DIMENSIONS		NC			
5	01/04/19	CONDUIT DETAIL AMENDED — DMU DELETED		NC	DRAWN:	SR	
4	01/08/18	CIRCUIT BREAKER DETAILS AMENDED		NC			
3	22/03/16	CONDUIT DETAIL AMENDED		CK	NC	CHECKED:	RS
2	15/10/15	JUNCTION BOX ADDED / GPO REMOVED		CK	NC		
REV	DATE	DESCRIPTION	BY	APPROVED			



DRG TITLE:
FLOW SYSTEMS INFRASTRUCTURE
ELECTRICAL INSTALLATION
REQUIREMENTS - BUILDERS

NOT TO SCALE
DRG No.
FSI-1003A-FS