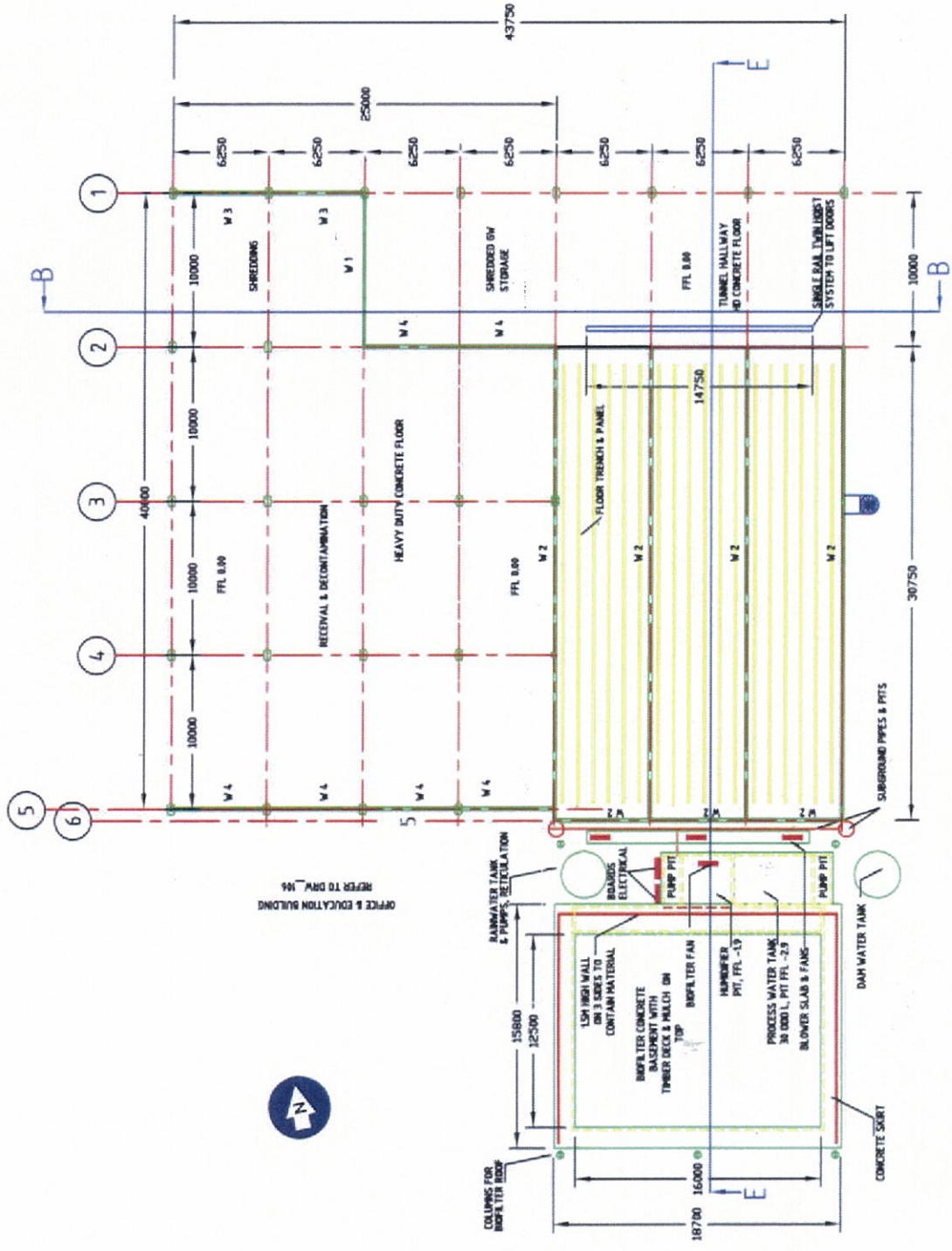


**TUNNEL - TYPICAL**



**FLOOR PLAN**

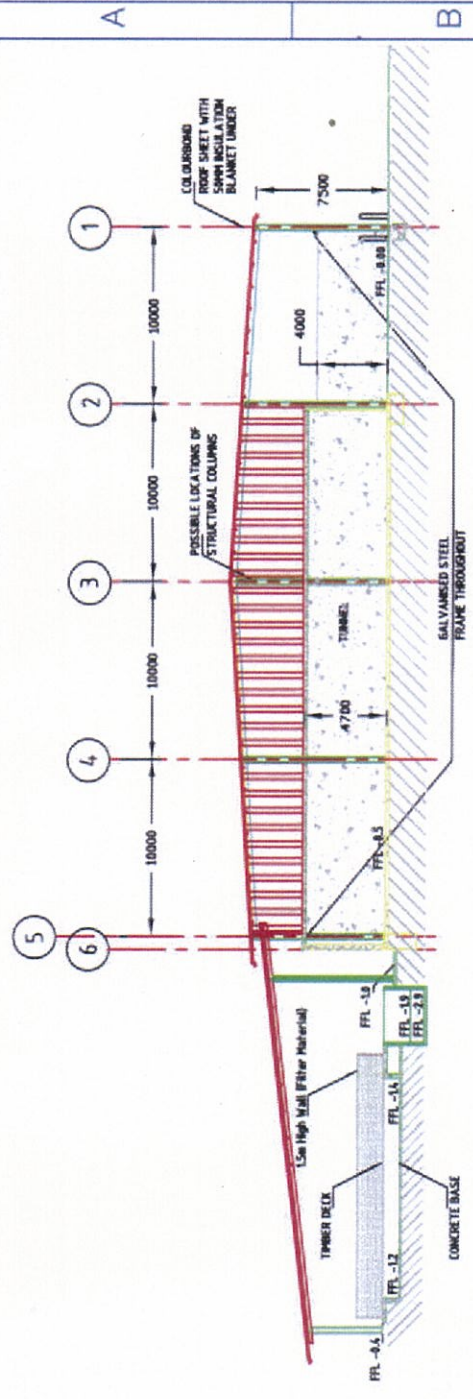
**NOTES:**

1. CONCRETE PUSH WALL SCHEDULE (REFER TYPICAL DETAIL)

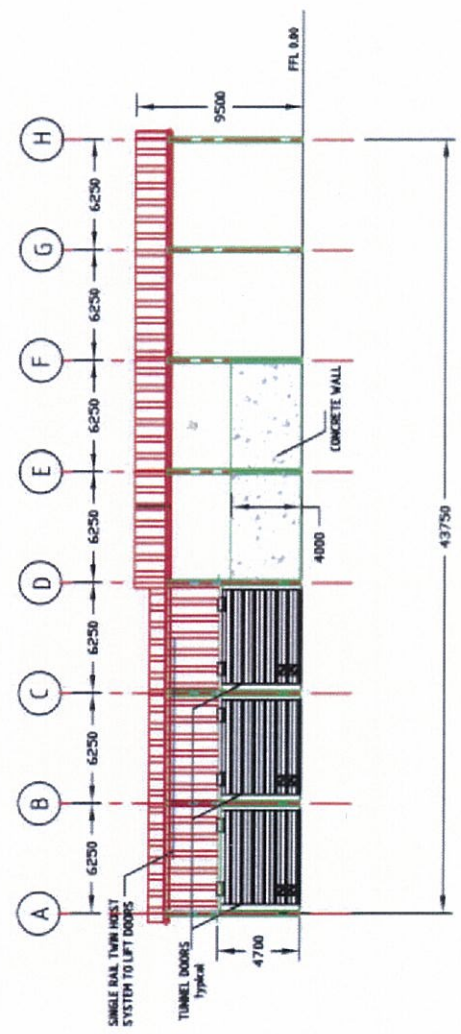
WALL MARK	WALL TYPE	WALL HEIGHT (H)	WALL THICKNESS (T)
W1	PUSH WALL	2500	200
W2	TUNNEL WALL	6500	200
W3	NON PUSH WALL	4000	200
W4	PUSH WALL	4000	200

2. HEIGHT TO UNDERSIDE OF EAVES OR HAUNCH TO BE MINIMUM 1500MM

3. ALL FL ARE PRELIMINARY AND SUBJECT TO FINAL DESIGN



**SECTION E - E**



**SECTION B - B**

**FOR TENDERING**

**CLIENT: REMONDIS**



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TUNNEL COMPOSTING PLANT --- AWABA

MAIN STRUCTURES  
FLOOR PLAN & SECTIONS

Drawn: A. PICHLER	Scale: A3	Scale: 400	Draw No: 201_016_101_S
Checked: [ ]	Date: [ ]	Rev: D	Rev: 4
Approved: [ ]	Home: [ ]		