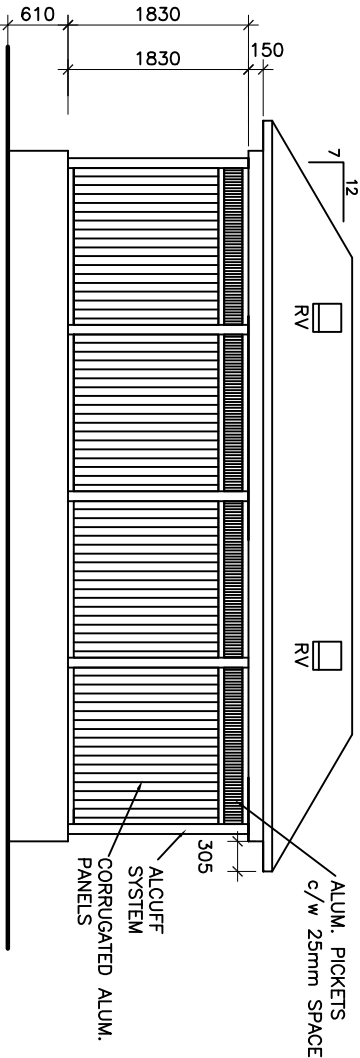
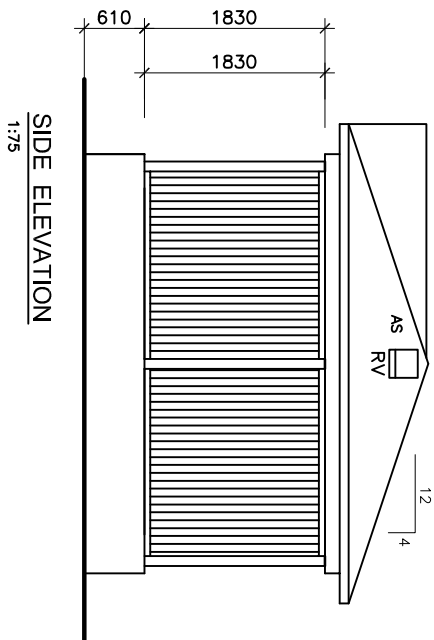
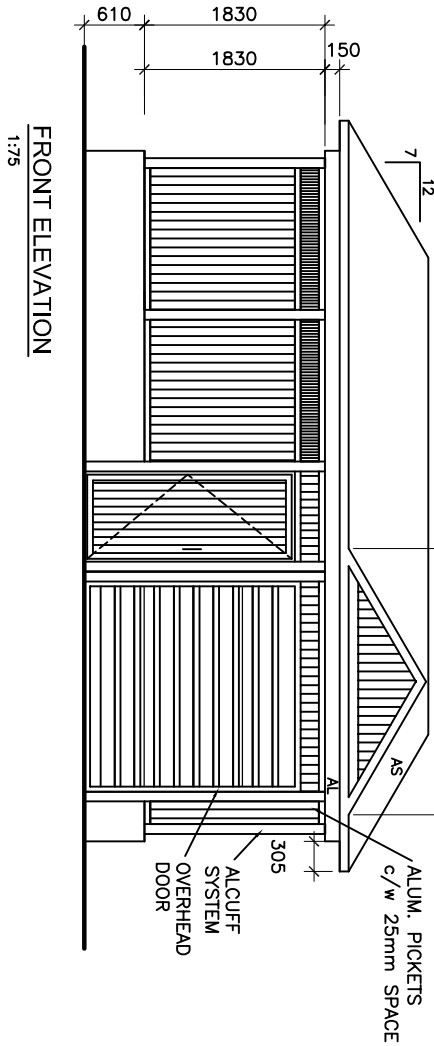
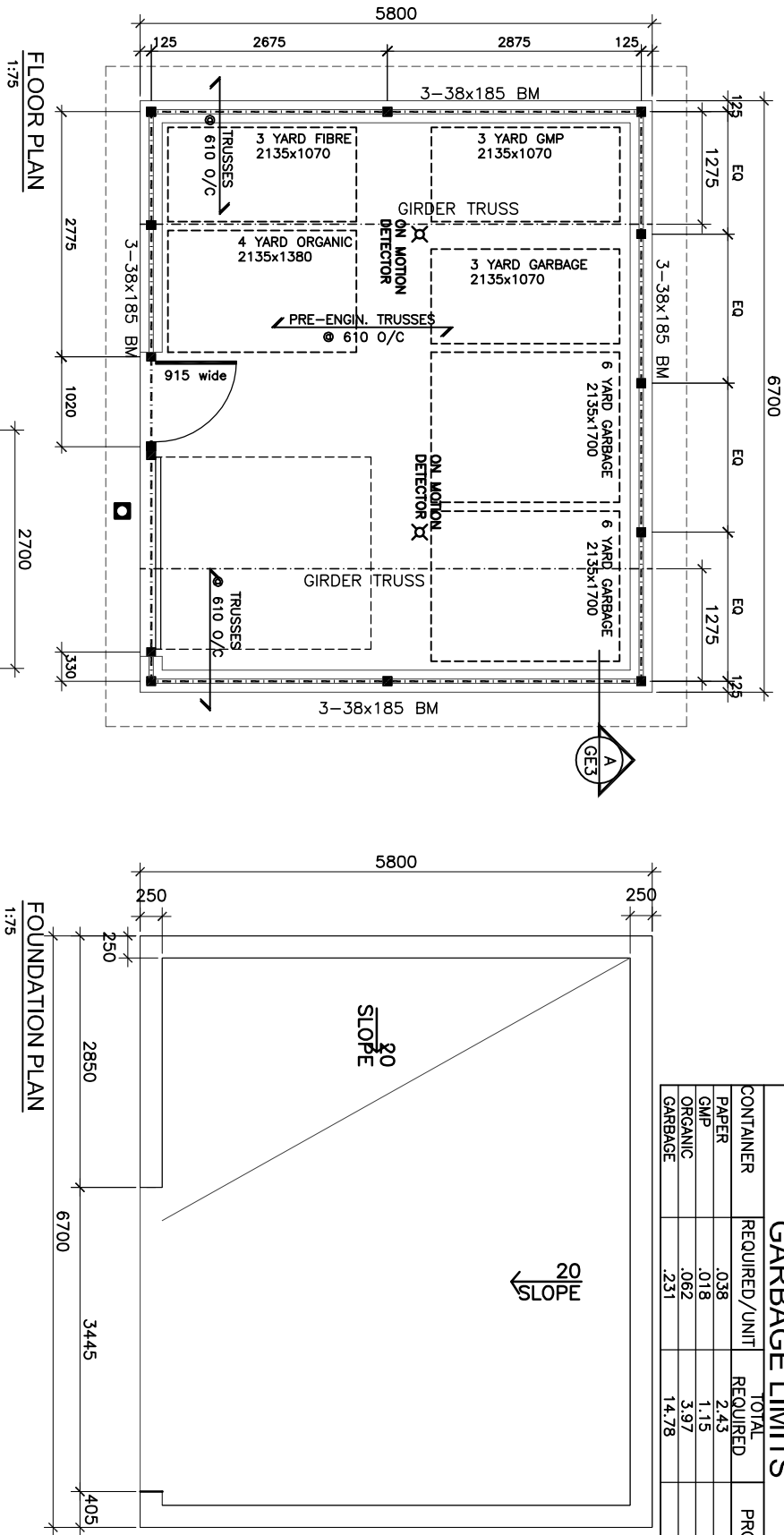


GARBAGE LIMITS			
CONTAINER	REQUIRED/UNIT	TOTAL REQUIRED	PROVIDED
PAPER	.038	2.43	3
GMP	.018	1.15	3
ORGANIC	.062	3.97	4
GARBAGE	.231	14.78	15

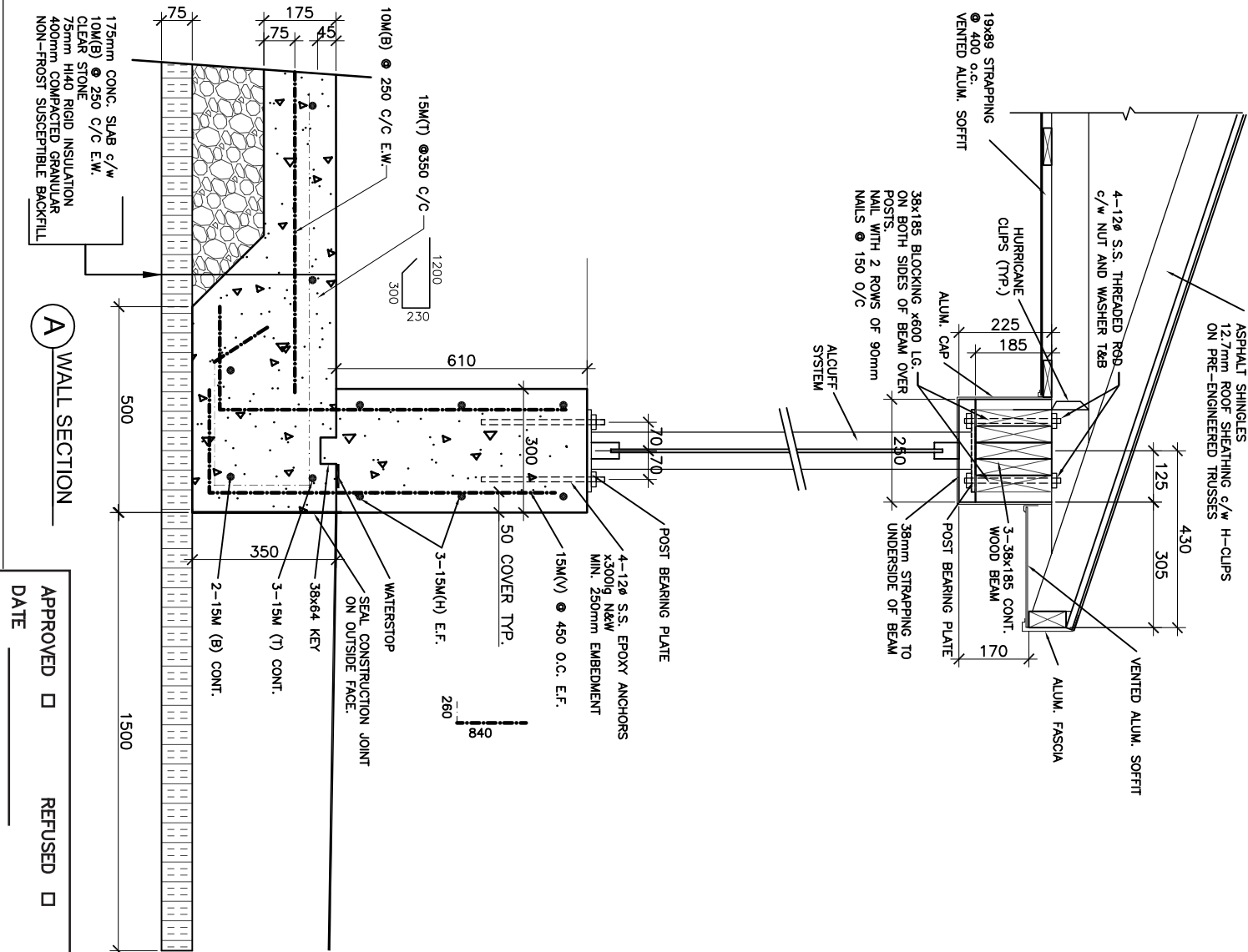


- MATERIAL**
1. CONCRETE 32MPa @ 28 DAYS, 6% ±1% AIR ENTRAINMENT, MAX. w/c RATIO 0.45, CLASS C2 EXPOSURE, SLOPED AS PER DRAWING.
 2. REINFORCING STEEL: G30.18 GRADE 300
 3. EPOXY: EPCON A7 BY RAMSET/REDHEAD OR SIKADUR 35 HI-MOD LV, SIKADUR 31 HI-MOD GEL, OR SIKA ANCHORFIX 3CA OR 2CA BY SIKA CANADA INC.

FOUNDATION DESIGNED FOR AN ALLOWABLE SOIL BEARING CAPACITY OF 100 kPa.

SEE SOILS REPORT FOR GEOTECHNICAL INFORMATION INCLUDING SPECIFICATIONS FOR RIGID INSULATION GRANULAR AND BACKFILL MATERIALS.

INTERIOR LOADING: DEAD LOAD =1.0 kPa
LIVE LOAD =4.8 kPa



FILENAME: h:\2015 standard drawings\garbage enclosures\avolon enclose-s3-garbage enclosure			
880 DECOEUR DRIVE AVALON ENCORE STAGE 3 SITE PLAN			
1 ISSUED FOR STRUCTURAL REVIEW			
NO REVISION			
DATE BY PROJ.			
APPROVED ☐ REFUSED ☐			
DATE			
Derrick Woodie, Acting Manager Development Review, Suburban Services			
STRUCT FRAMING LEGEND: SEE DWG SP-1 ELEVATION LEGEND: SEE DWG SP-1 FLOOR PLAN LEGEND: SEE DWG SP-1 DOOR/WINDOW LEGEND: SEE DWG SP-7* FOR ADDITIONAL INFORMATION, ABBREVS, SYMBOLS: SEE SPECS.			
TITLE GARBAGE ENCLOSURE			
SCALE AS NOTED			
DWG GE-1			