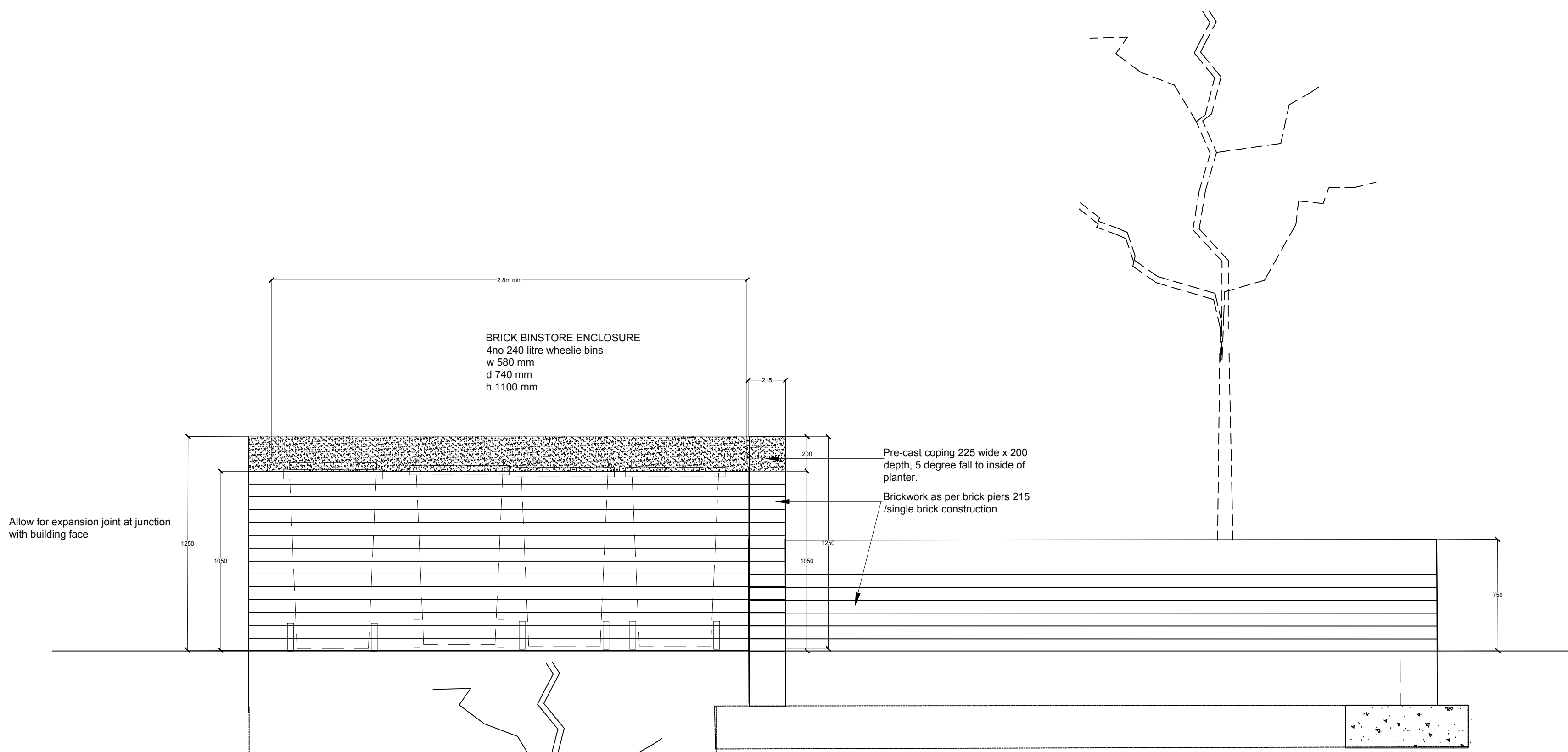
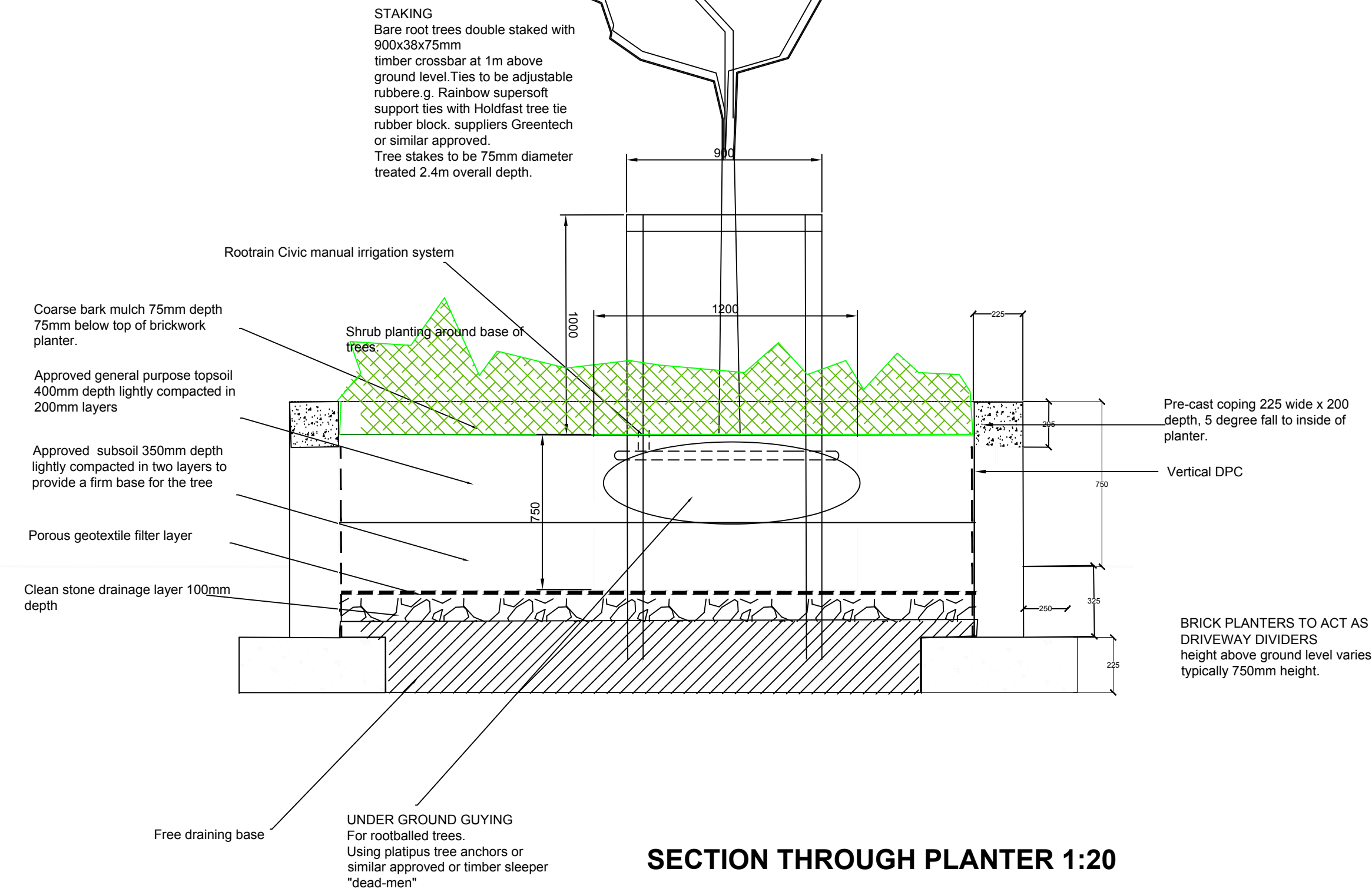




SECTION THROUGH PLANTER AND BINSTORE 1:20



SECTION THROUGH PLANTER 1:20

SPECIFICATION NOTES

BRICKWORK
50N/mm sq. grade 2 mortar.
Stainless steel brick ties at 900 centres horizontal; 450 centres vertical.
Facing bricks To match building facings with precast coping. Laid in stretcher bond

Concrete to be c30 10mm aggregate

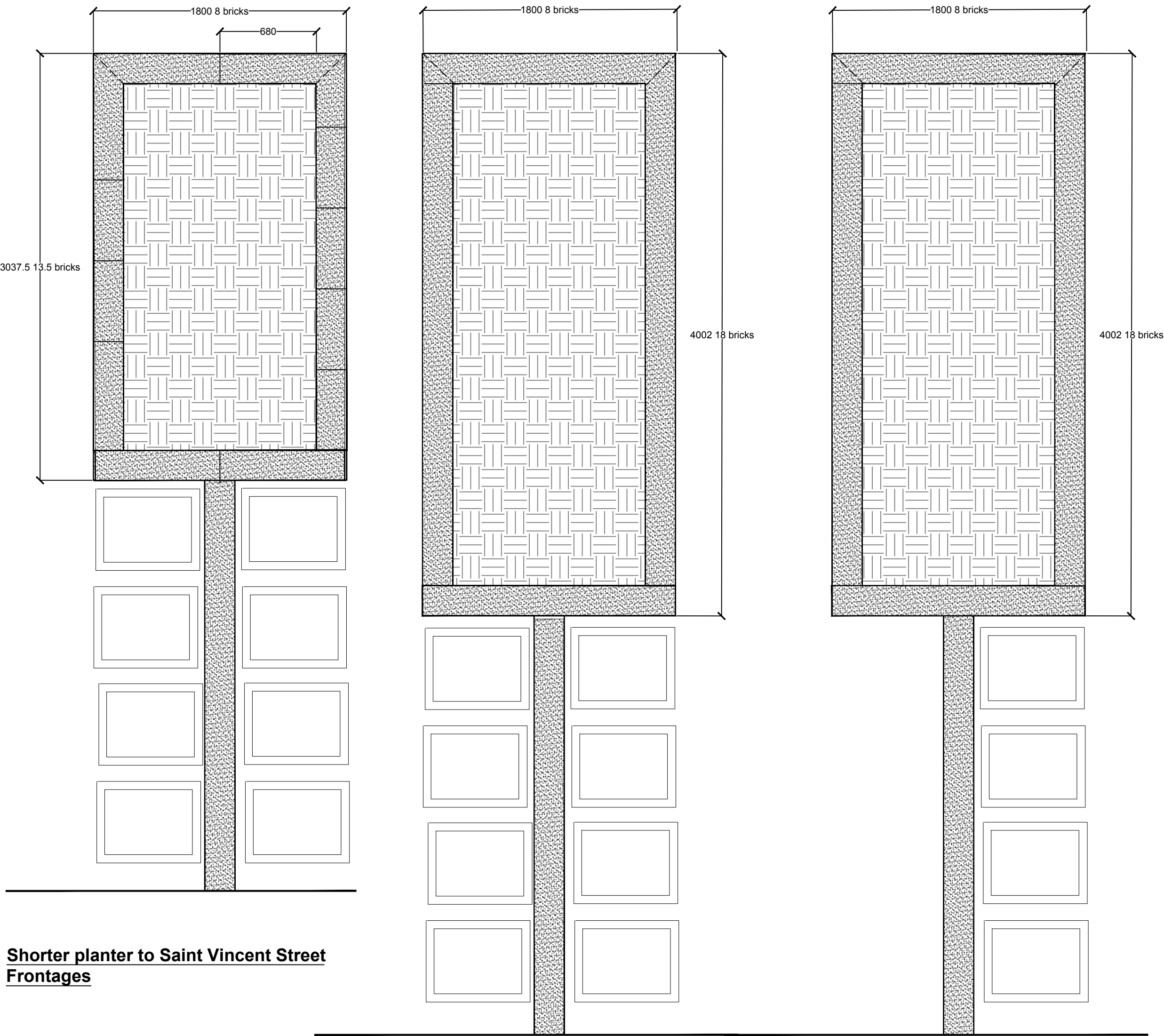
Weepholes; one course above g.l at 1m intervals. Open perpend

Mortar mixes : cement : lime : sand mortar
copings - class 1 mortar mix 1 : 1 : 4
body bricks - class 2 mortar mix 1 : 1 : 6
below ground - class 1 mortar mix 1 : 0.25 : 3
All facing joints 10mm bucket handle joints with coloured mortar to match facings .

Class B Engineering bricks for base courses below ground level and body bricks.
BS3921 : 1974 (min strength 20N/sq.mm)

Grade C30 concrete air entrained footing.
to be read with spec clauses section f10

COPING
Precast coping cast in sections 680mm length, 5° pitch to top of coping
Shot blasted textured finish colour to match precast sills
Joints 5mm on upper surface 1:1.4 cement/lime/sand. 10mm bed.
Fixings : non-ferrous or stainless steel cramps or
dowel fixings grouted into base of each coping
unit 2 per unit set 100mm into lean mix conc infill



Shorter planter to Saint Vincent Street Frontages

Double binstore arrangement generally

Single binstore in block of three with the same walling configuration

Longer planter to Downley Drive extension frontages

PLAN ARRANGEMENT SCALE 1:25

Construction issue

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DRAWING TITLE	Binstore and planter detail		
DRAWING No	1907/c/102		
PROJECT	Downley Drive		
CLIENT	Great Places/Rowlinson		
SCALE	1:20/25 @ A 1	REVISION	
DATE	July 2022	REVISED	
DRAWN	PG	CHECKED	SM