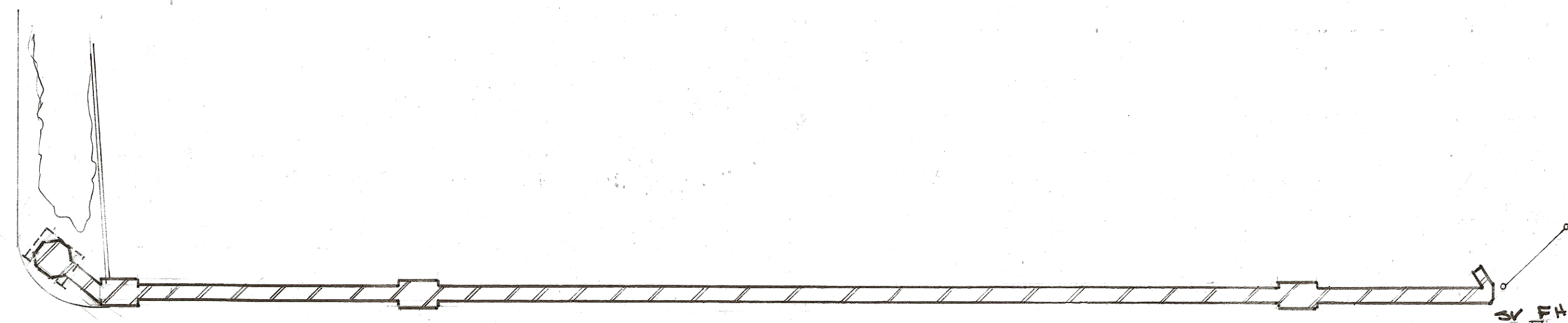


PROPOSED SIGN POSITION

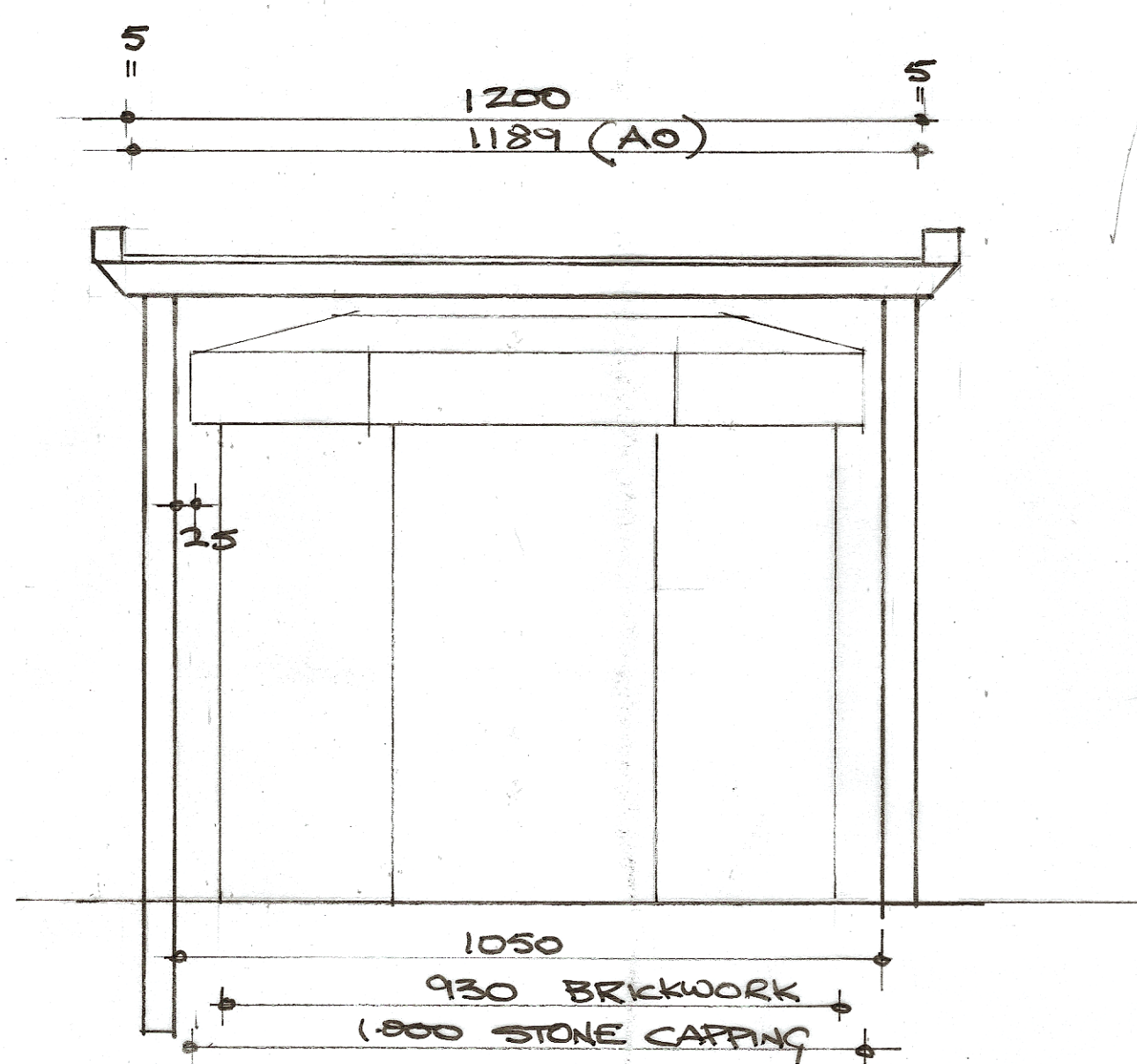
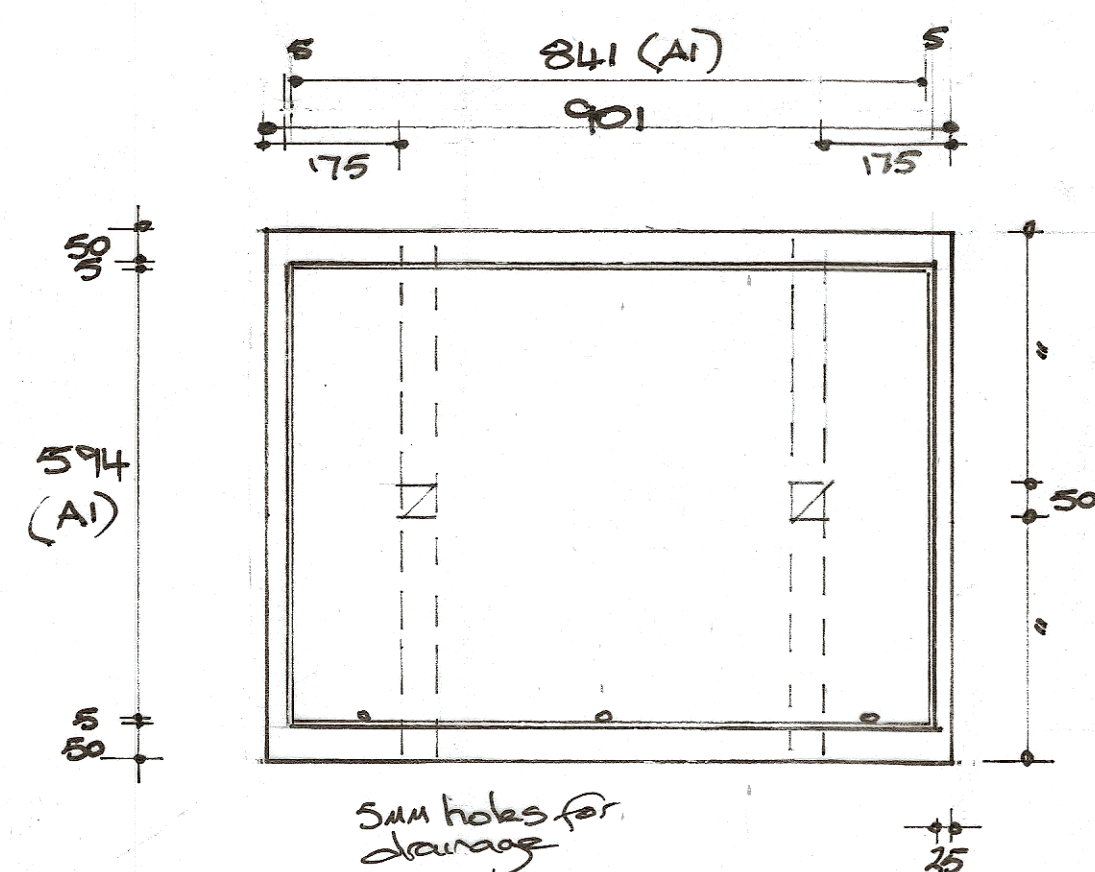


BENCH

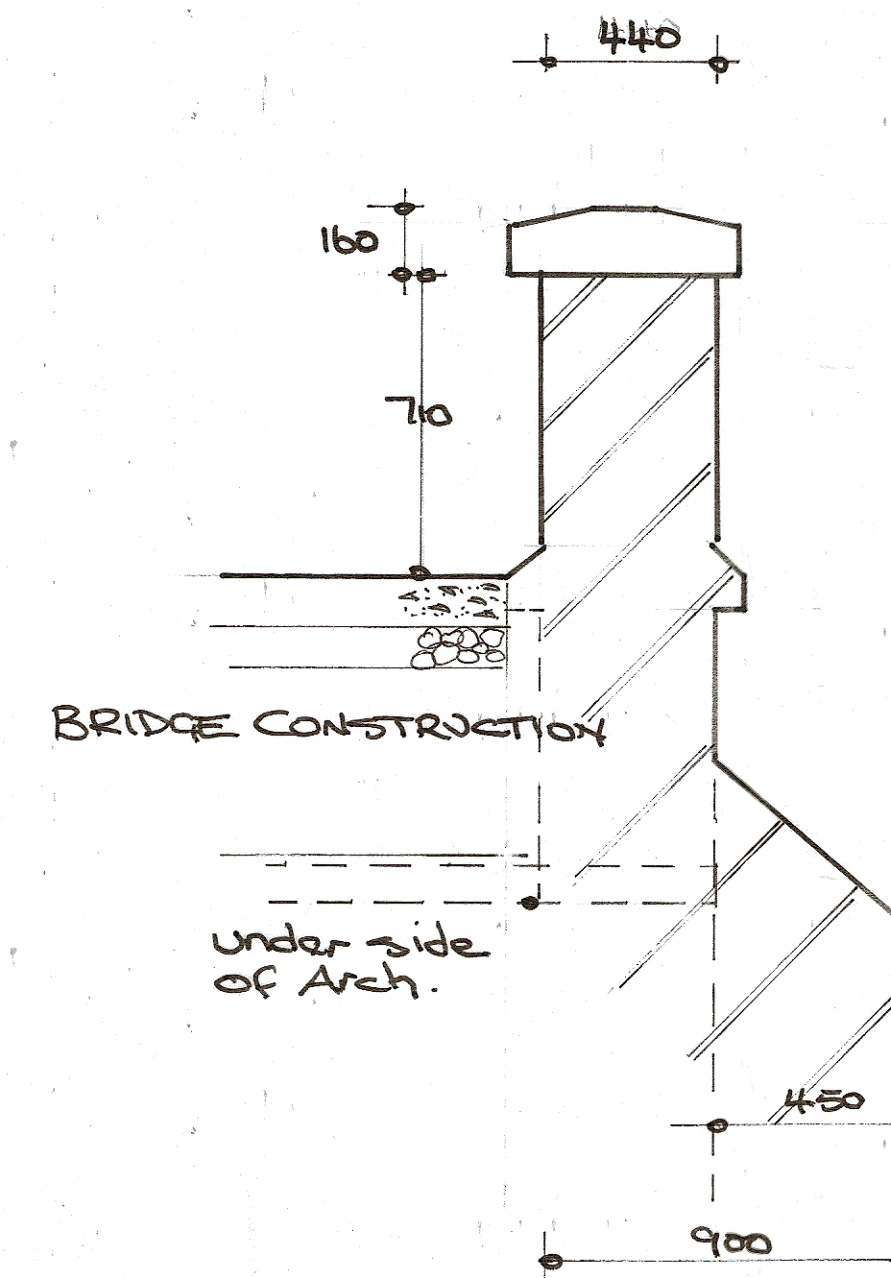
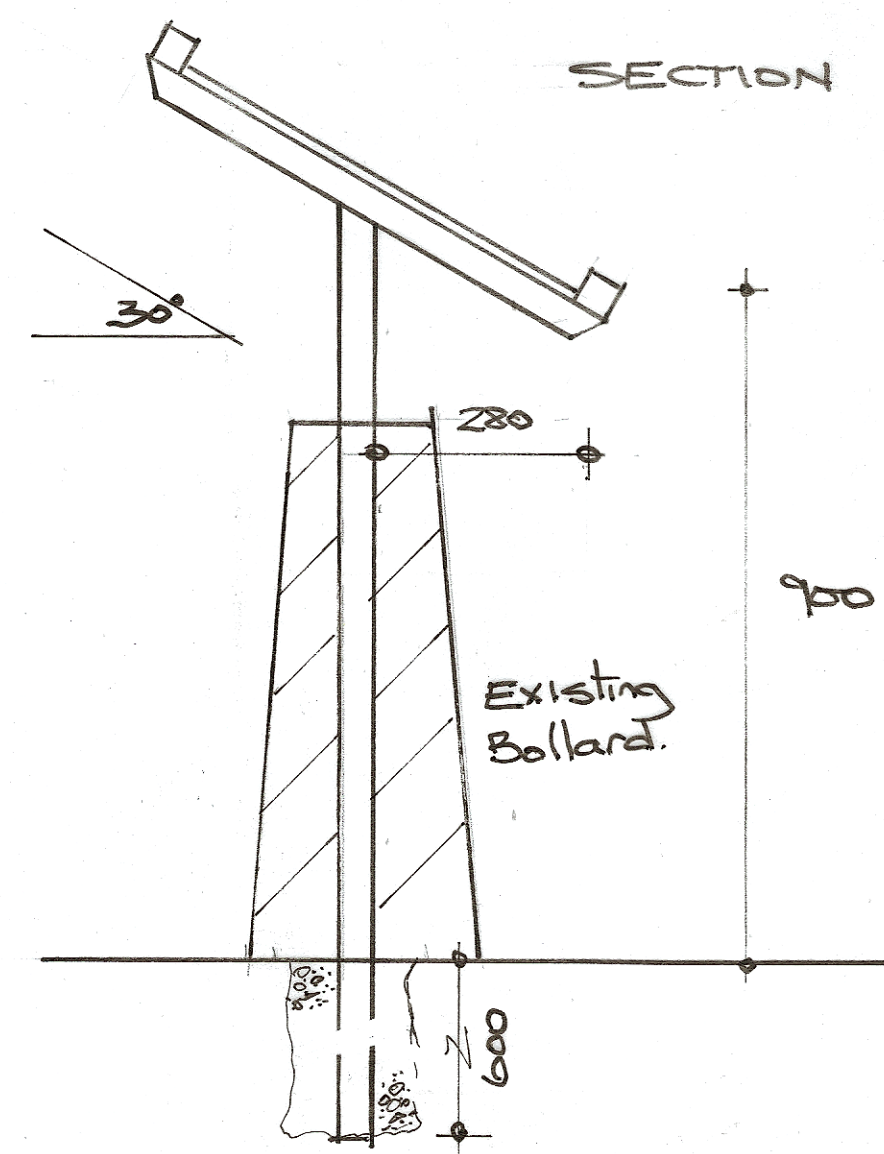
Proposed Sign Position
Prior to any excavation
check for electric cables

EXISTING BRIDGE PLAN
SCALE 1:100

BOLLARD END SIGN DISPLAY
SCALE 1:10



BRICK PIER SIGN DISPLAY
SIZE A0 (internal size 1200x881)



WALL SECTION
SCALE 1:20

NOTES.

ES - expansion joints
SV - sluice valve
FH - Fire hydrant

BRIDGE SURVEY

for
NEWTON FLOTTMAN
PARISH COUNCIL

Date
15 August 2026

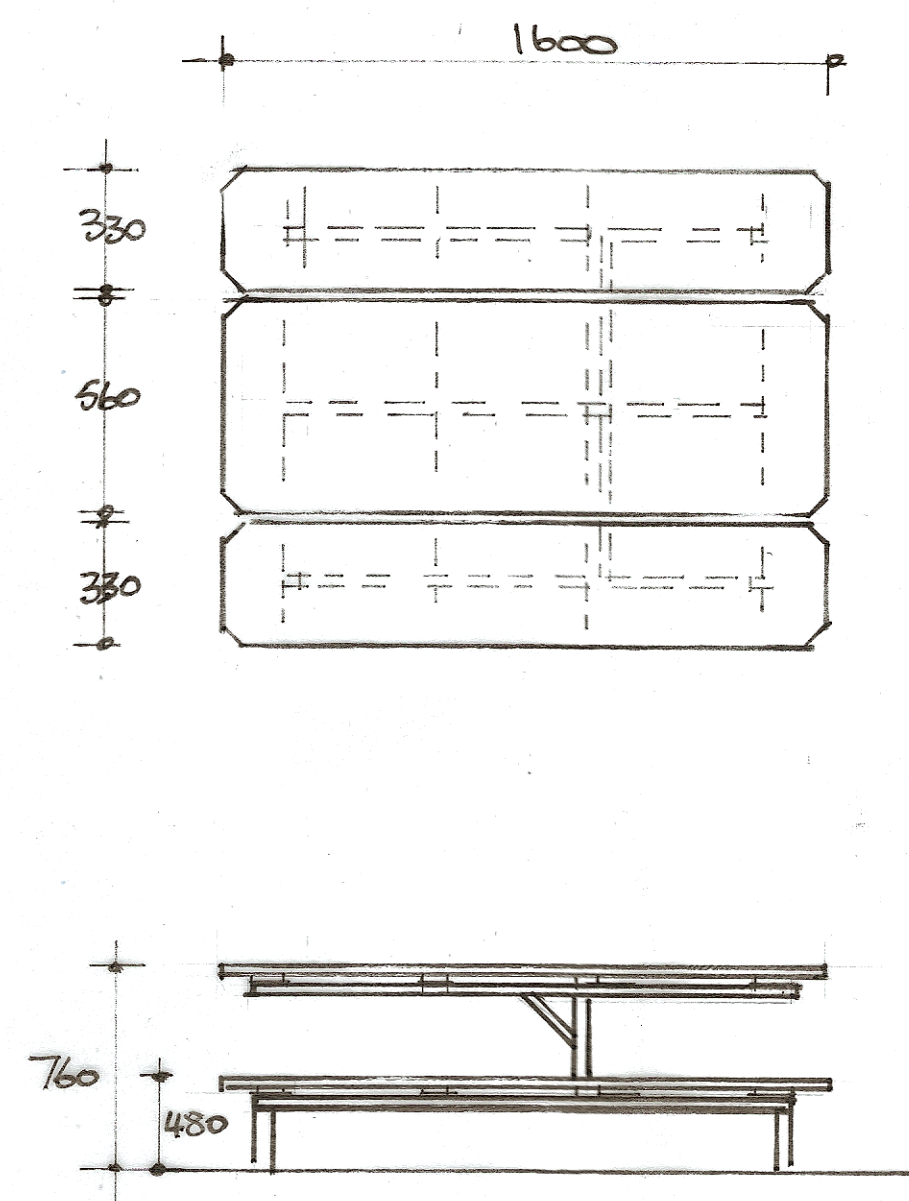
SPECIFICATION

Display Signs

Frame work 50x50 and
50x25 Box section
Galvanised or powder coated
with 5 plate to support
signage.
Post set 600 below ground
level and concreted
Mix 1 cement 3 sand 6 shingle

Bench.

50x50 box section with
50x25 cross bracing to
support steel plate for
top and seats again.
Galvanised or powder coated
Let to have 50x50 angle
welded to legs and bolted
to road base with non
removable bolts.



PROPOSED BENCH
SCALE 1:20