

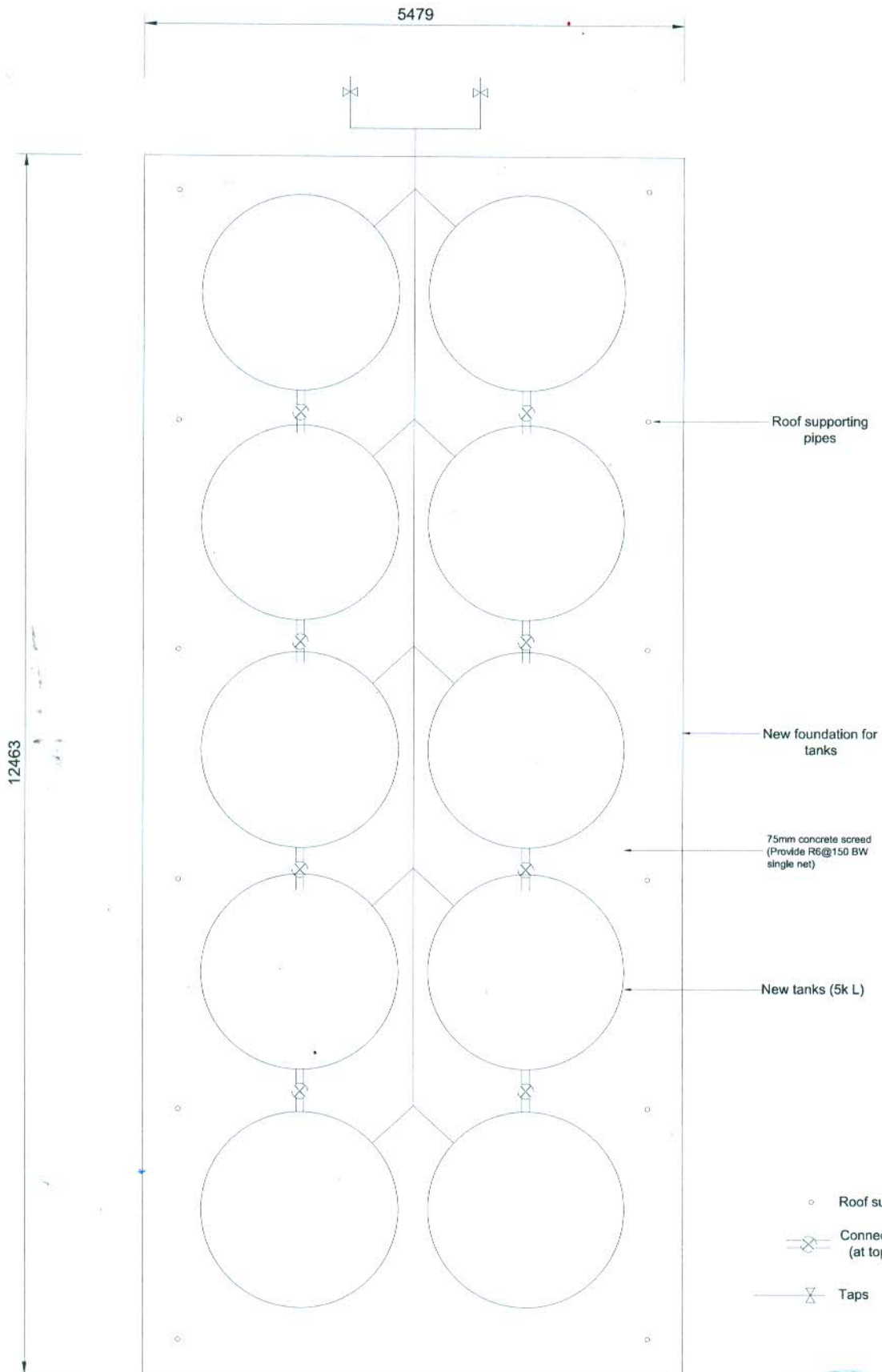
RAIN WATER COLLECTION SYSTEM

HARBOUR SITE

Sh. Kanditheemu

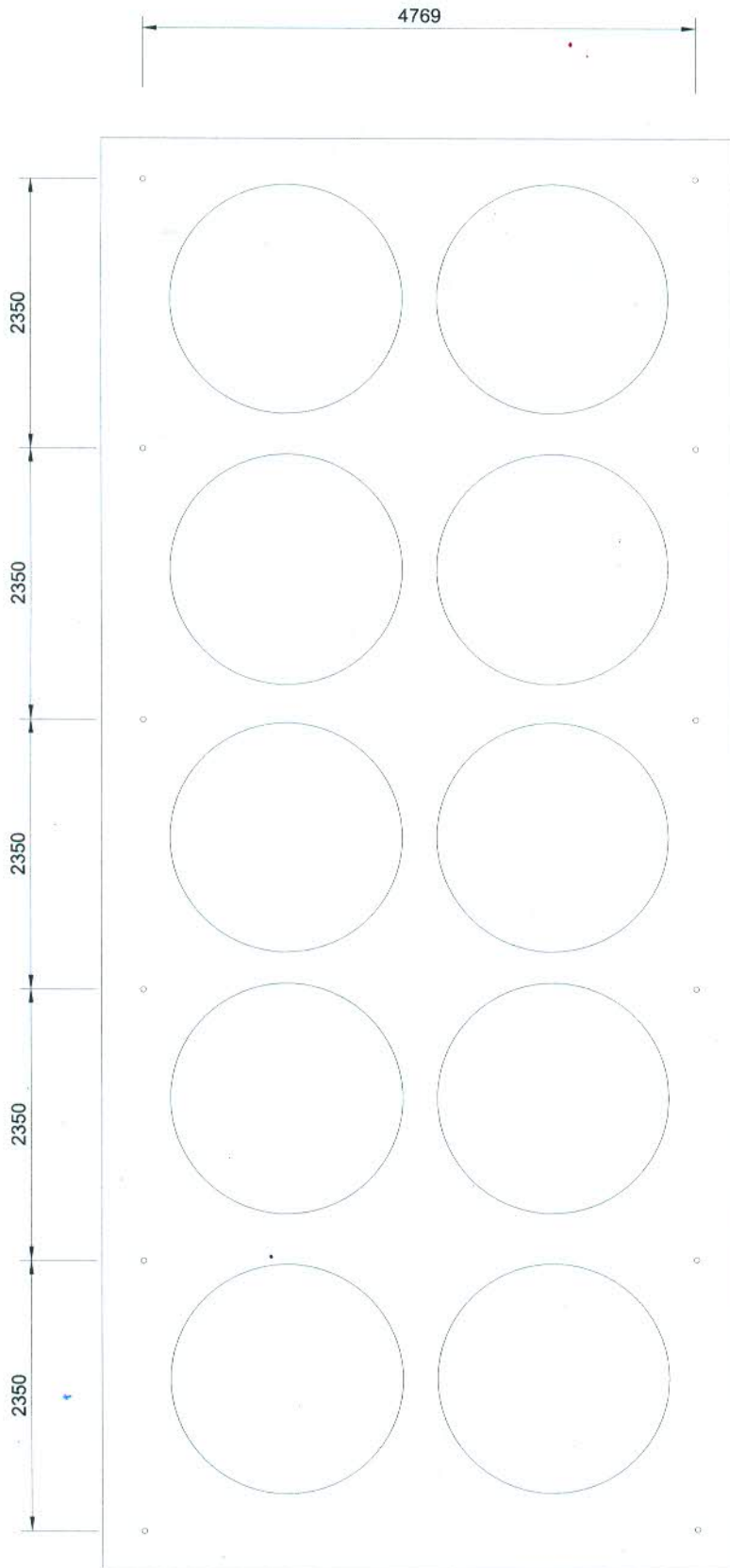


June 2017



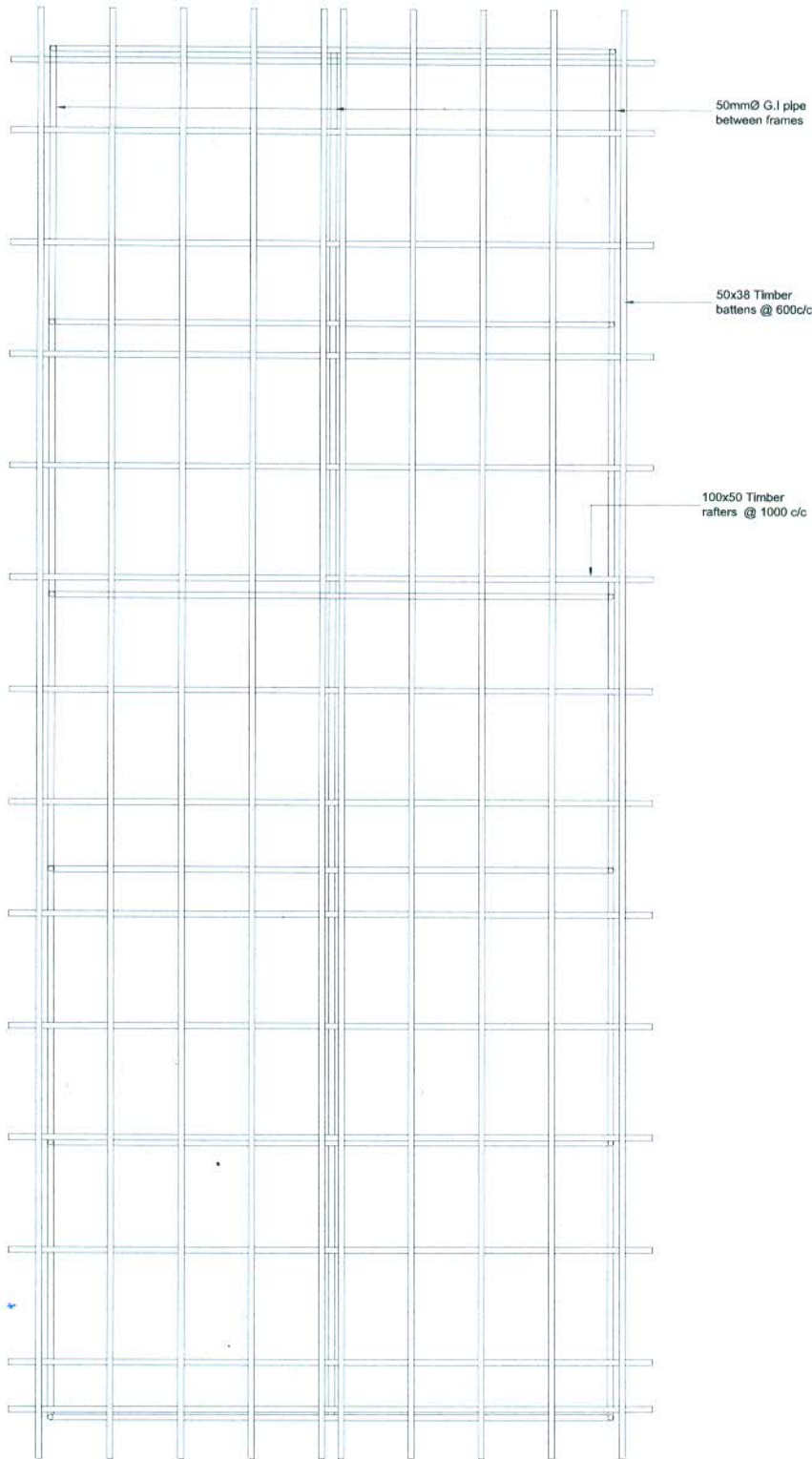
WATER TANK ARRANGEMENT - PLAN
HARBOUR SITE





ROOF SUPPORTING PIPE ARRANGEMENT - PLAN
HARBOUR SITE





ROOF FRAMING PLAN
HARBOUR SITE





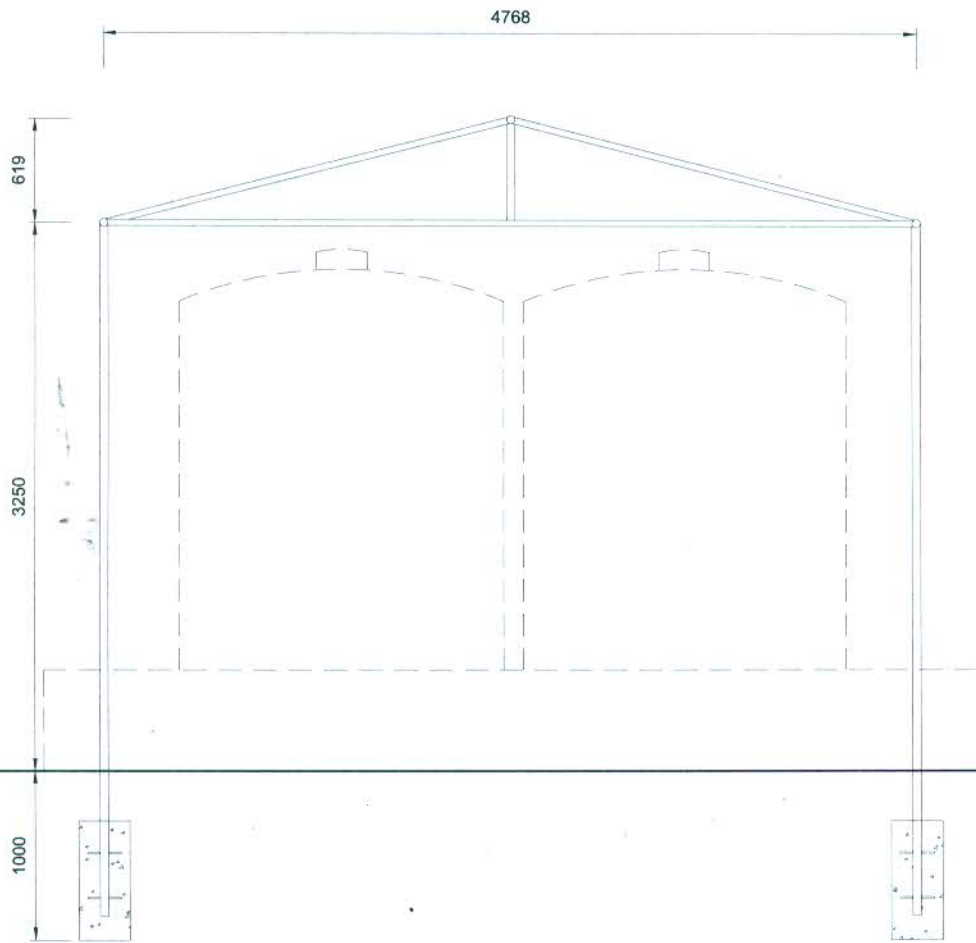
ROOF PLAN OVER WATER TANKS
COUNCIL SITE





ROOF PLAN OVER WATER TANKS
COUNCIL SITE

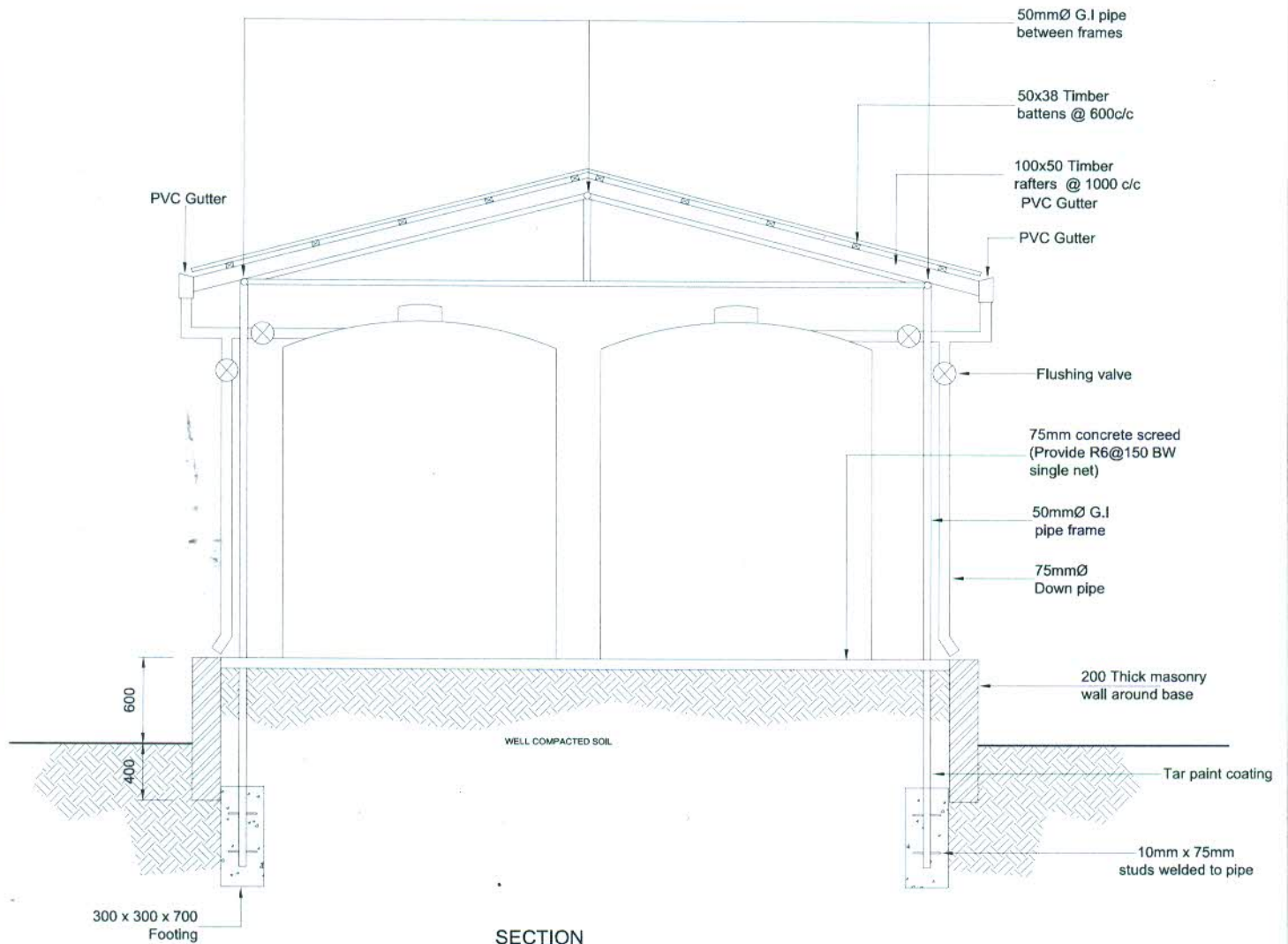




- 50mmØ G.I pipe frames
- All welds are 5mm fillet welds

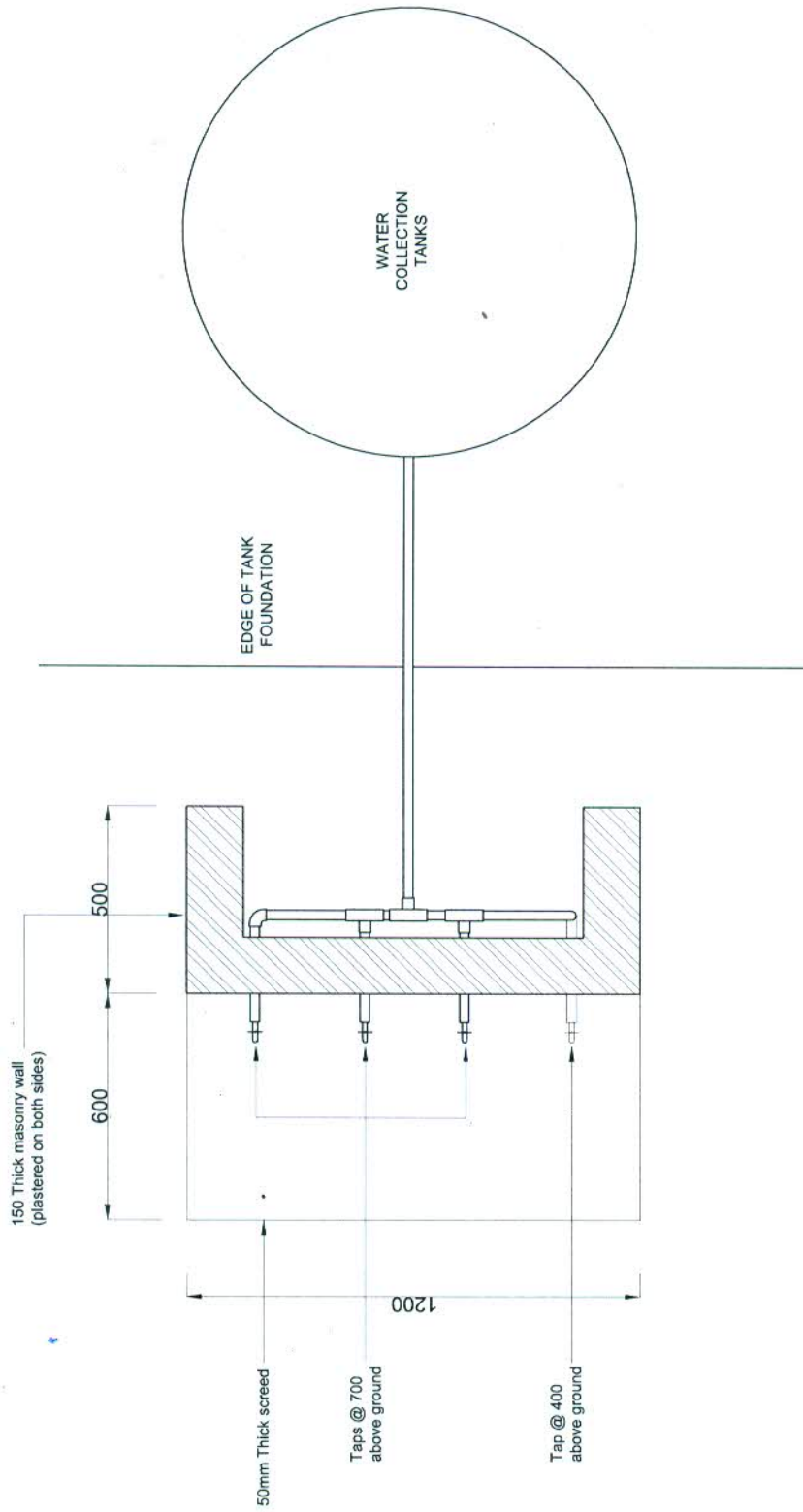
ROOF SUPPORTING FRAME DETAIL
HARBOUR SITE





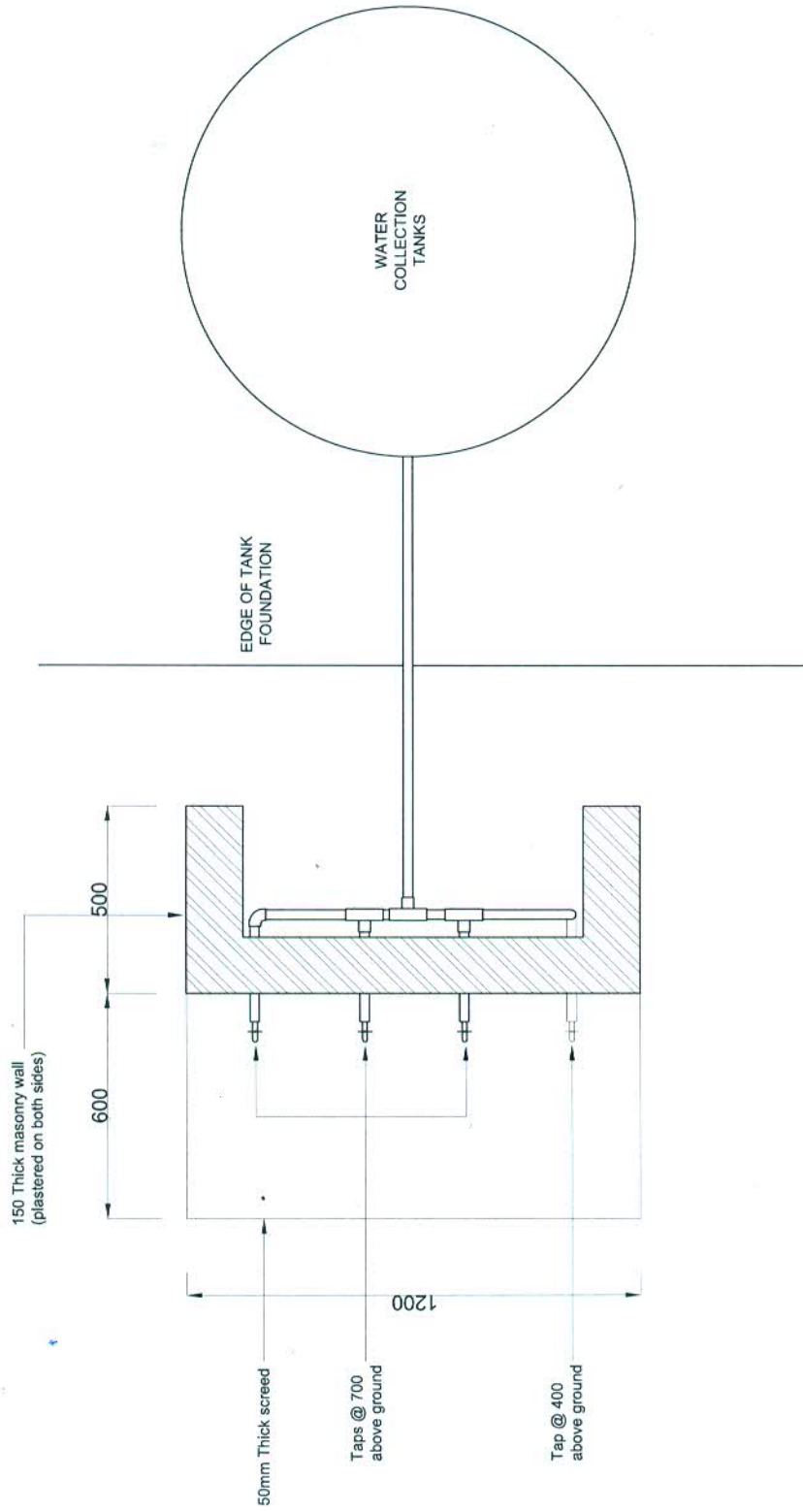
SECTION
HARBOUR SITE





WATER DISTRIBUTION TAPPING STATION
PLAN





WATER DISTRIBUTION TAPPING STATION
PLAN



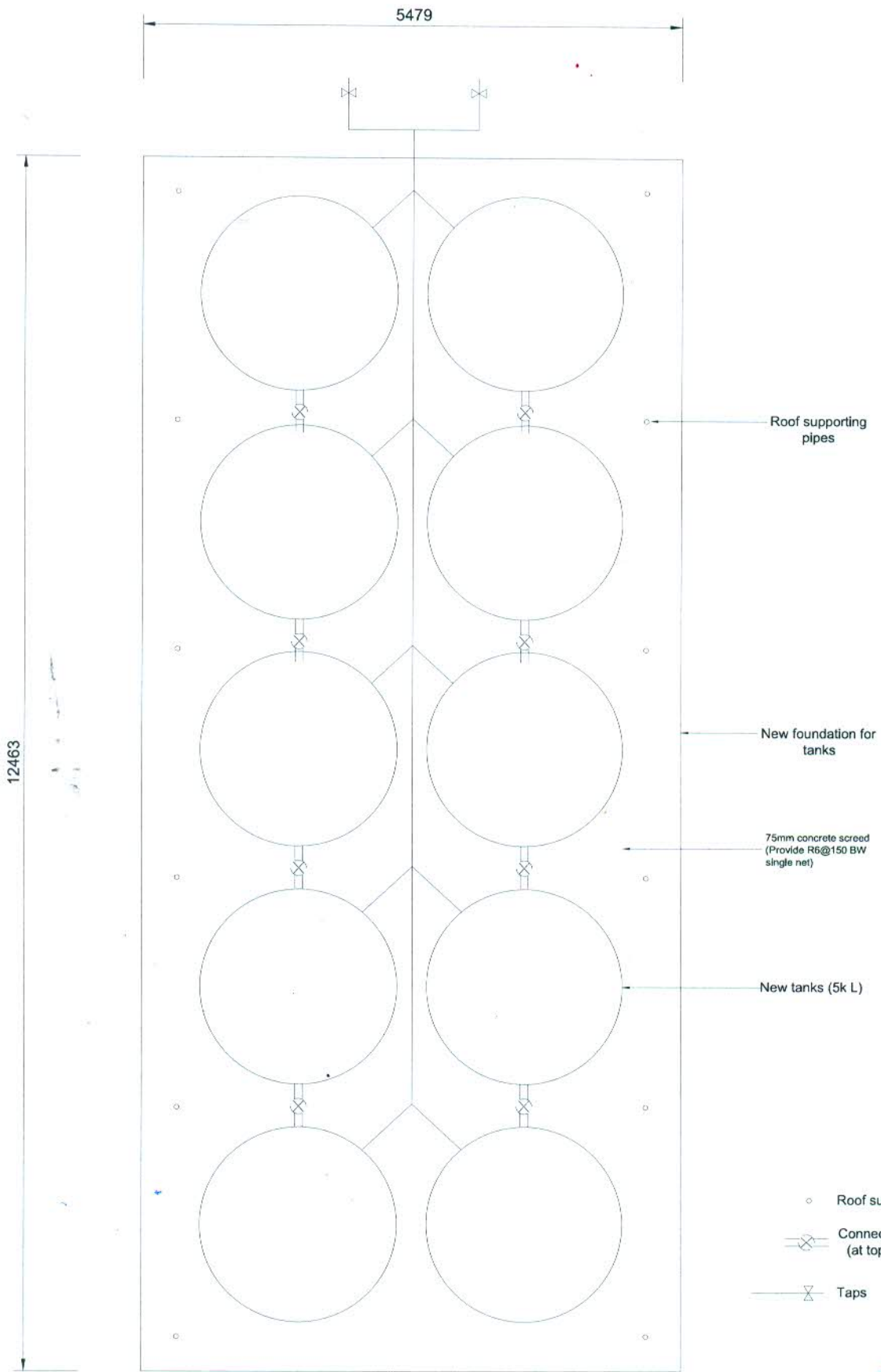
RAIN WATER COLLECTION SYSTEM

MASJID-UL THAQVAA SITE

Sh. Kanditheemu

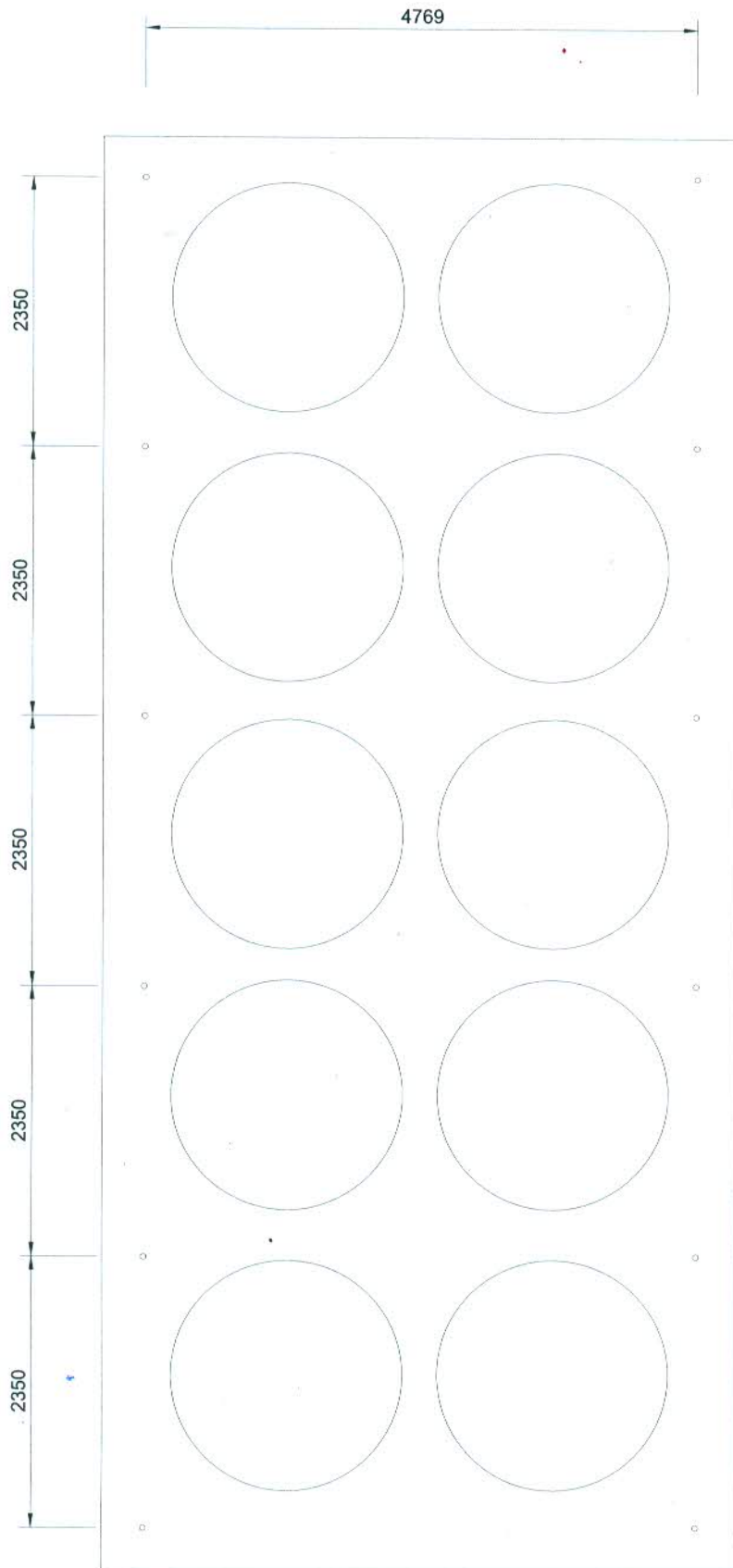
June 2017





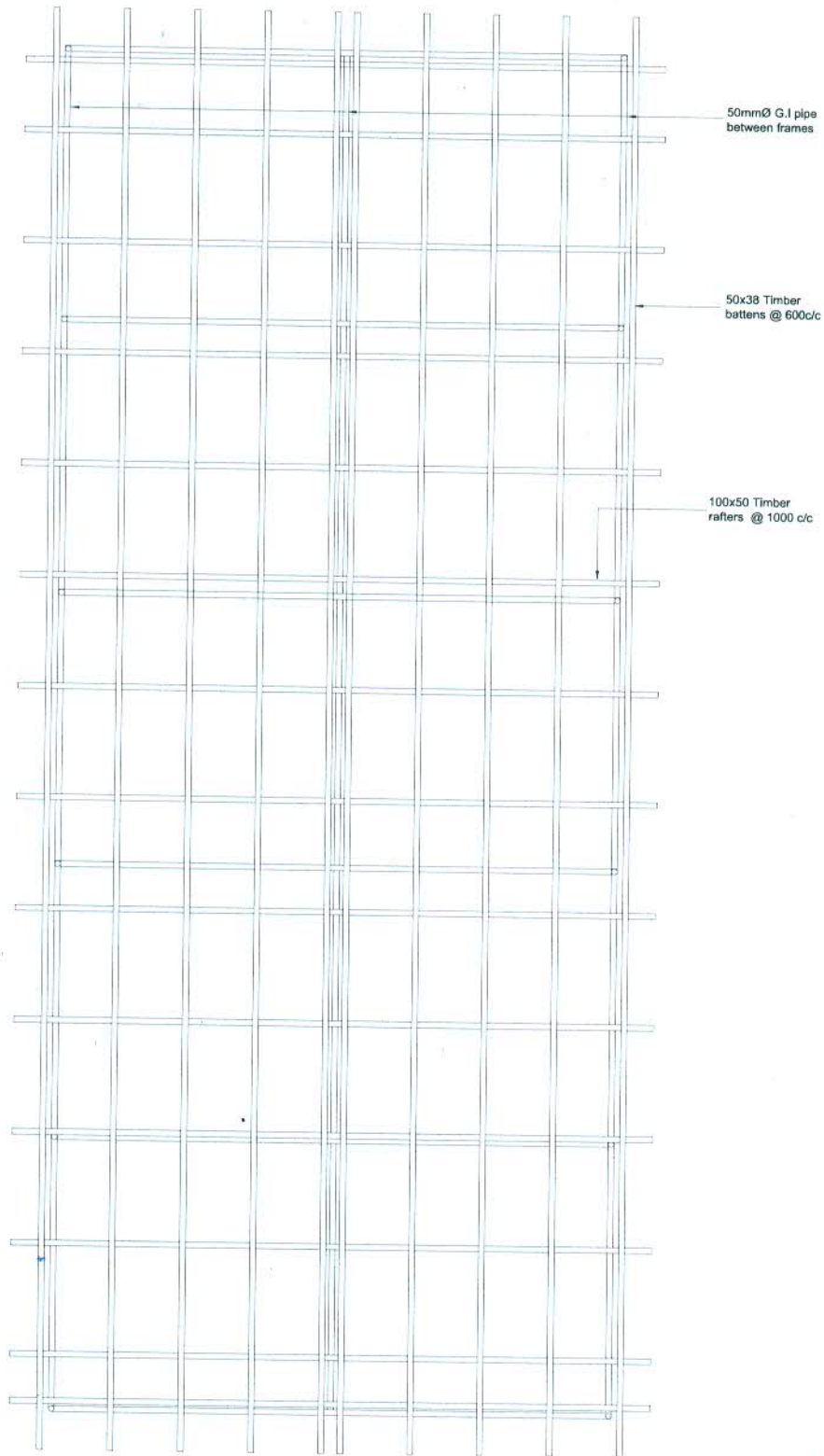
**WATER TANK ARRANGEMENT - PLAN
MASJID-UL THAQVAA**





ROOF SUPPORTING PIPE ARRANGEMENT - PLAN
 MASJID-UL THAQVAA





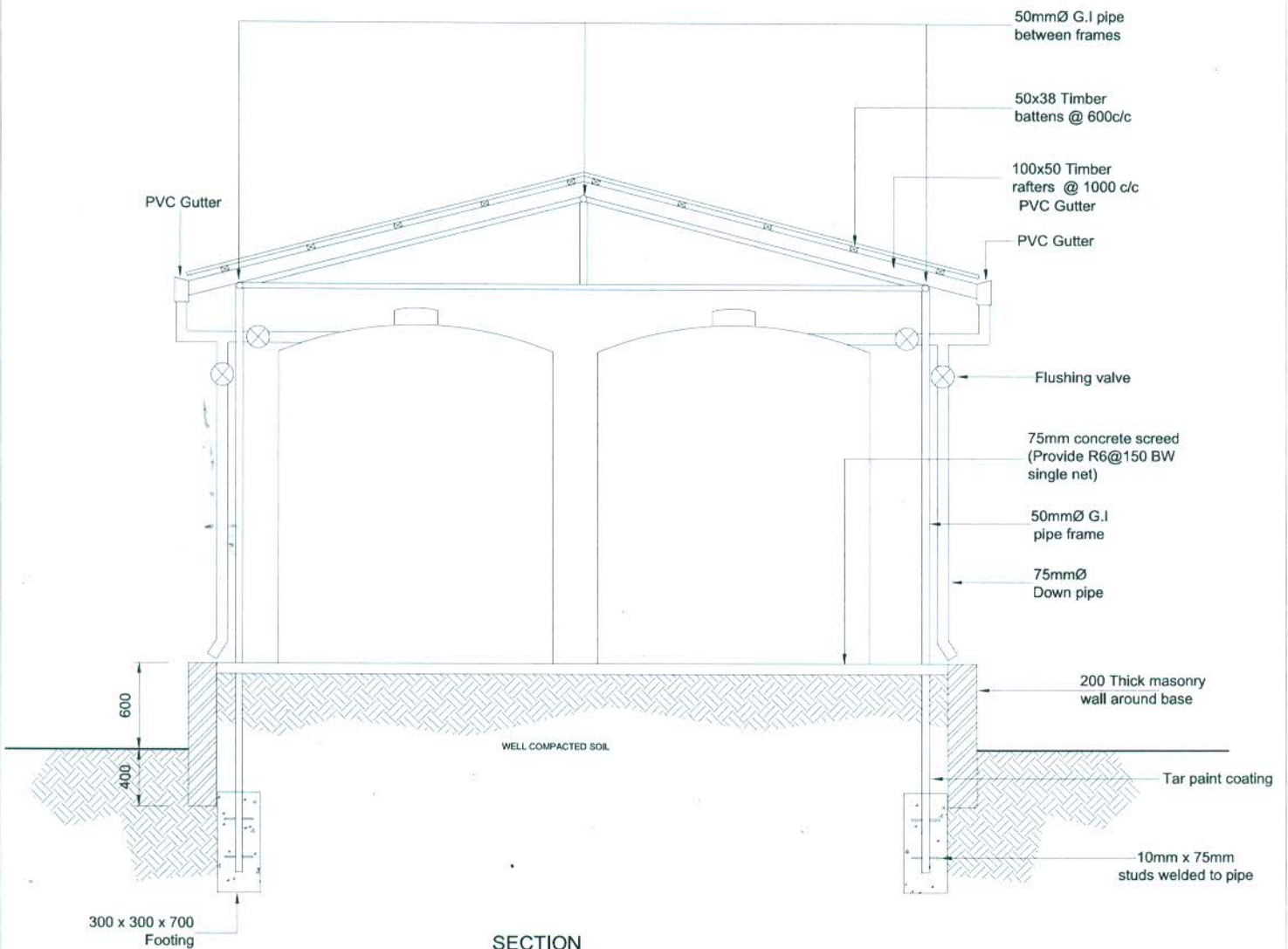
ROOF FRAMING PLAN
MASJID-UL THAQVAA





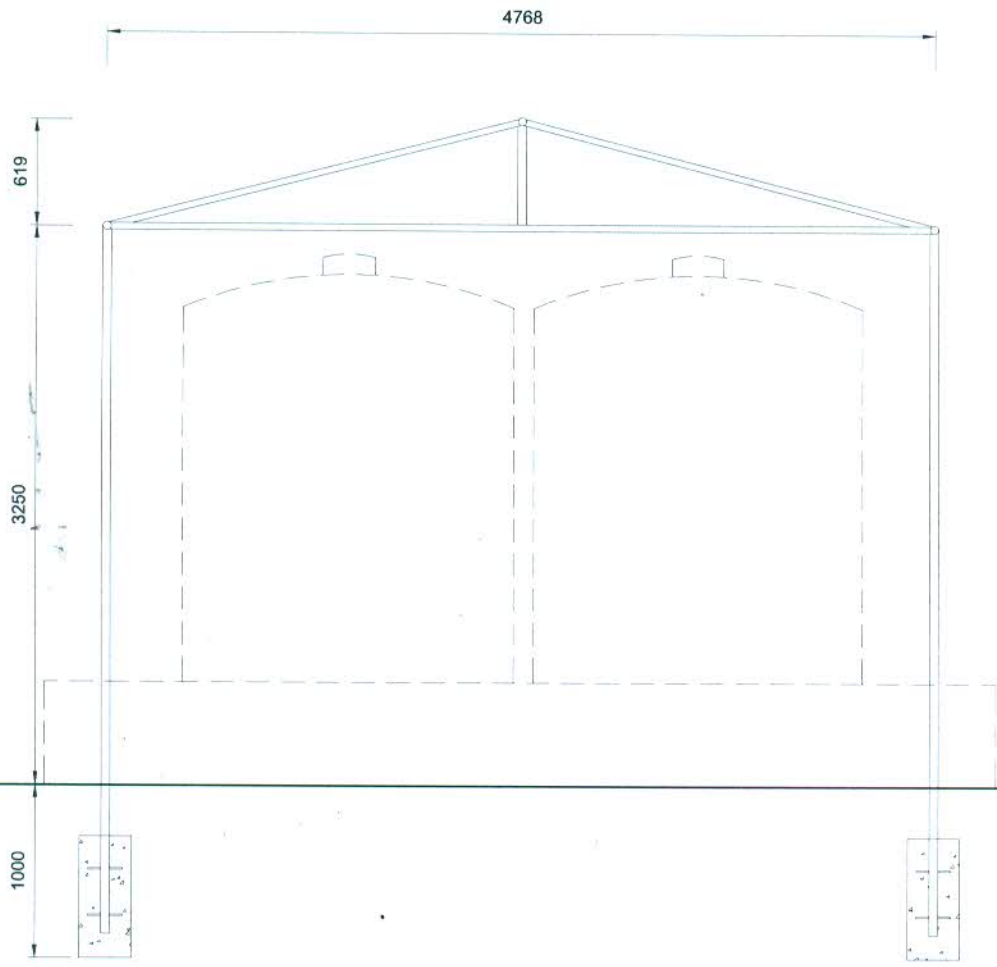
ROOF PLAN OVER WATER TANKS
 MASJID-UL THAQVAA





SECTION
MASJID-UL THAQVAA

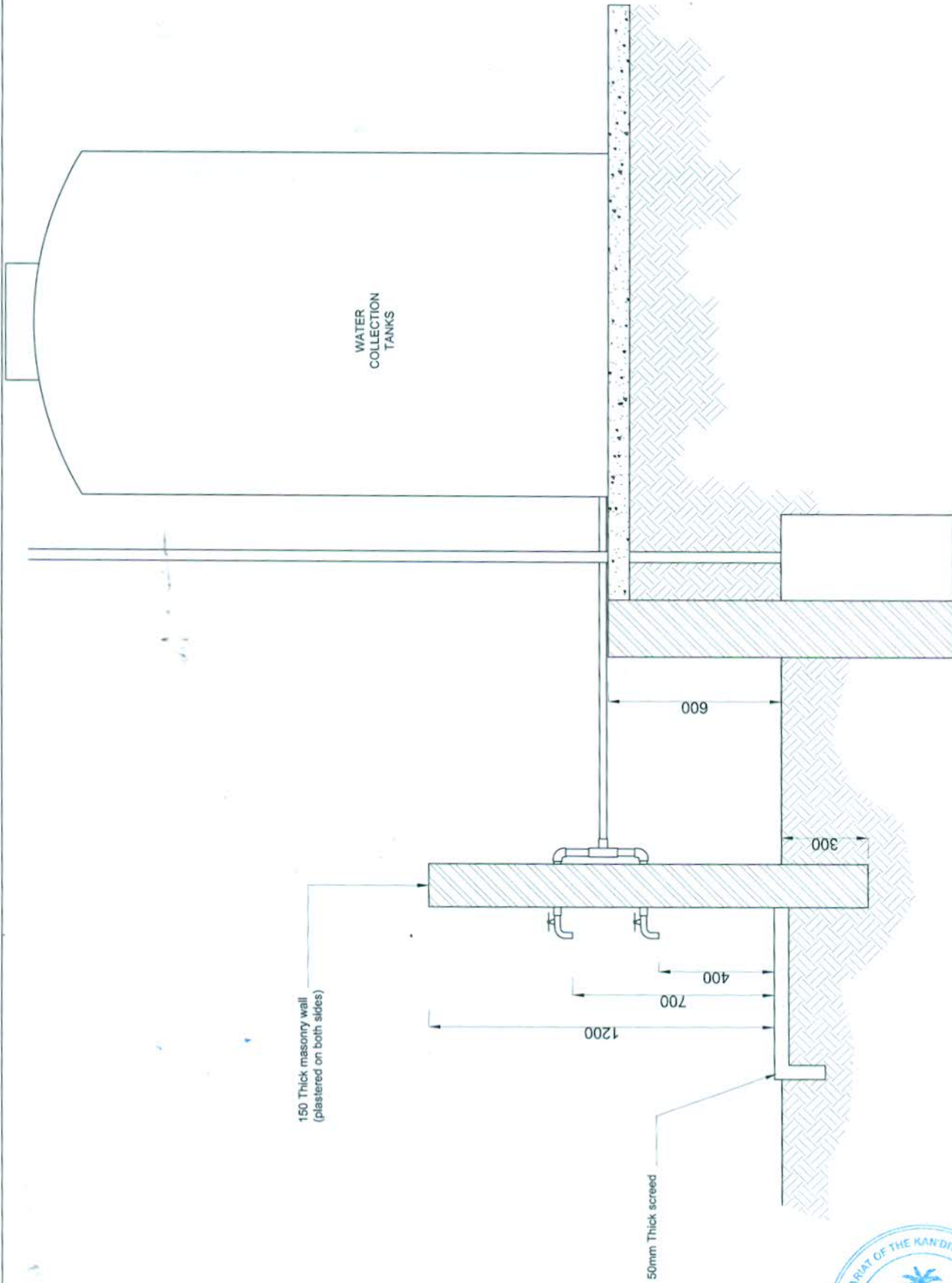




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ROOF SUPPORTING FRAME DETAIL
 MASJID-UL THAQVAA





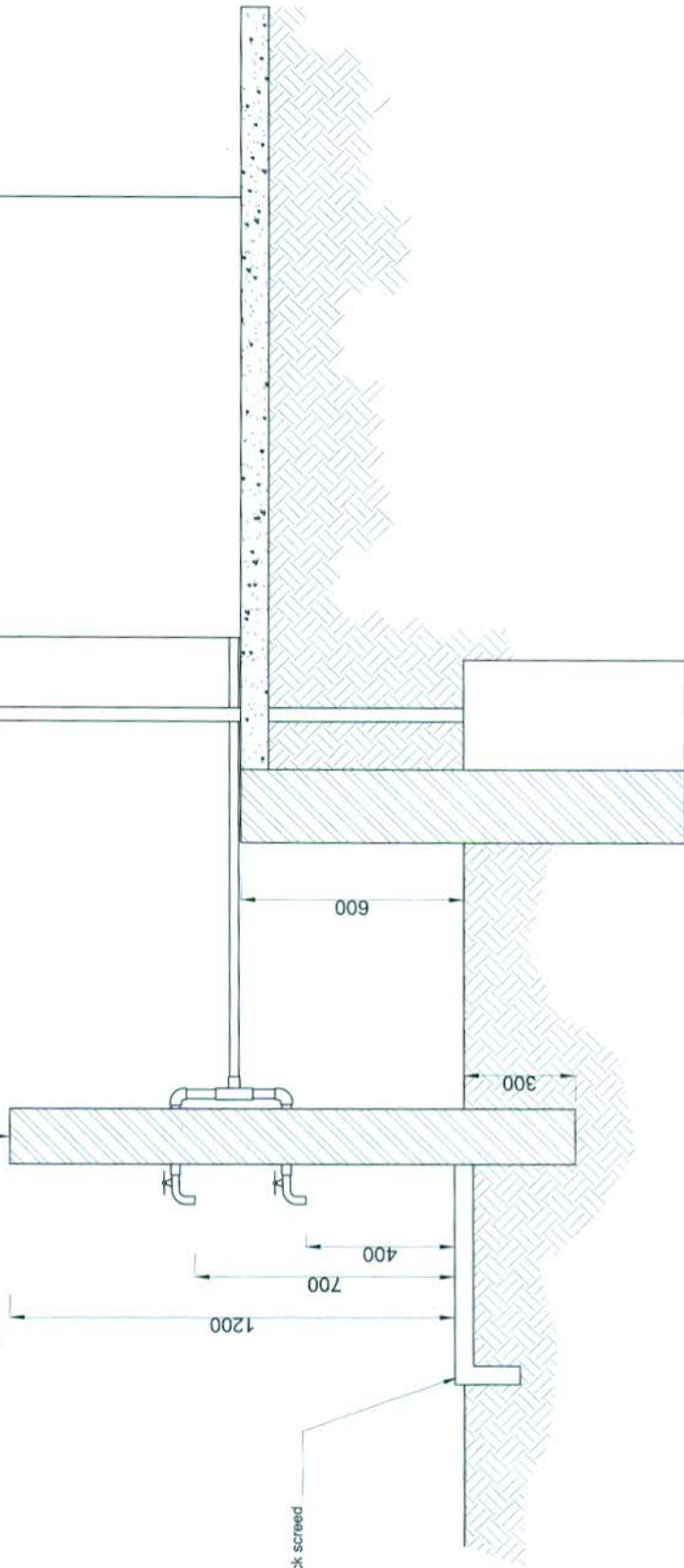
WATER DISTRIBUTION TAPPING STATION
SECTION



WATER
COLLECTION
TANKS

150 Thick masonry wall
(plastered on both sides)

50mm Thick screed



WATER DISTRIBUTION TAPPING STATION
SECTION

