## FOUNDATION SCHEDULE

C1 – NB70 GALVANISED PIPE,3.5mm THICK

P1 – 400DEEPx150Sq. CONCRETE PAD FOOTING

W1 –150mm RC CONCRETE WALL WITH HORIZONTAL D12 AT 300CRS

WF1 – 350x150 DEEP BLK. WALL WITH A HORIZONTAL D12 AND D12 STARTER BARS AT EVERY 600CRS.

ST1 – 200x200 DEEP RC SLAB THICKENING

FOUNDATION PLAN NTS


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CLIENT:
THE GOVERNMENT OF TUVALU

PROJECT:
GCCA+ SUPA PROJECT - INSTALLATION OF RAINWATER HARVESTING SYSTEM

DRAWING TITLE:
CONCRETE FOUNDATION PLAN FOR THE TANK BASE - SDA PRIMARY BUILDING - NEW TANKS

| REV | | BY | DATE |
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| DESIGNED TOFINGA | DESIGN CHK | SCALE AS STATED |
| DRAFTED TOFINGA | DRAFTING CHK | ISSUE DATE 14/07/21 |
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