

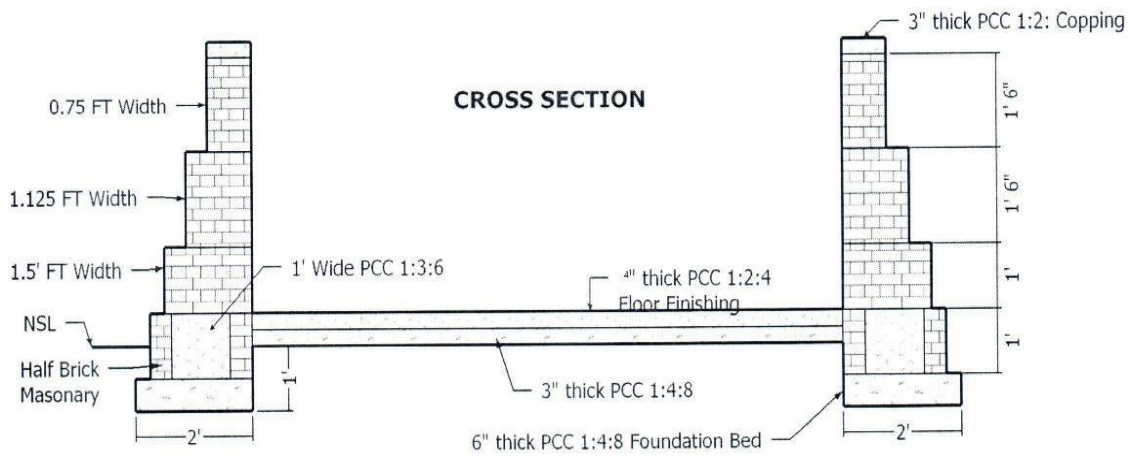
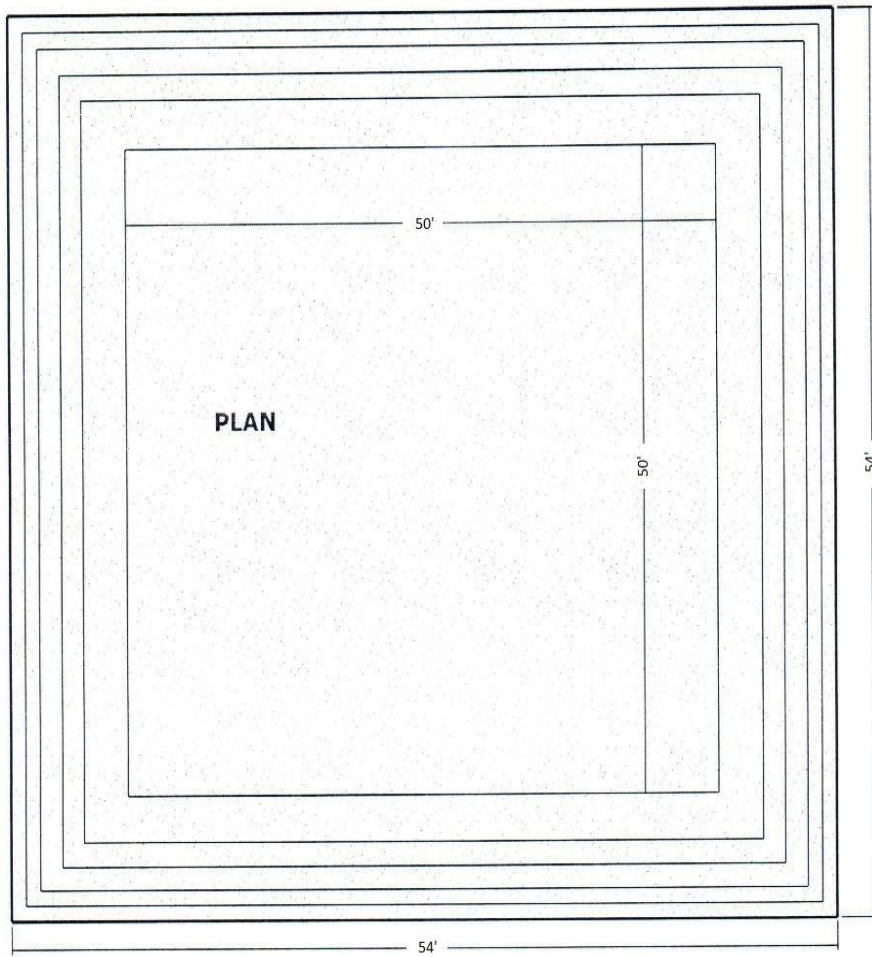
CONSTRUCTION OF WATER POND AT KILLI MUHAMMAD GUL U/C JANGIAN WASHUK

| S.# | Description | Quantity | Unit | Unit Rate | Total Amount |
|---------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|------|-----------|--------------|
| 1 | Earthwork excavation in open cutting upto 5ft. (1.5m) depth for storm water channels, drains in open area, roads, streets lanes and shoring to protect existing works, shuttering and timbering the trenches dressed to designed level and dimension, trimming from trenches, backfilling and disposal of surplus excavated material upto 50ft (15m) including dressing, excluding removal of surface water from drains. | 416.00 | Cft | | |
| 2 | Providing and laying plain machine mixed cement concrete using coarse sand and crushed aggregate having maximum size upto 1- 1/2" (38mm) & down gauge in foundation including levelling, compacting and curing. (1:4:8) | 729.00 | Cft | | |
| 3 | Providing and laying plain machine mixed cement concrete (1:3:6) using coarse sand and crushed aggregate having maximum size upto 1- 1/2" (38mm) & down gauge in foundation including levelling, compacting and curing. | 208.00 | Cft | | |
| 4 | Providing and laying plain machine mixed cement concrete (1:2:4) using coarse sand and crushed aggregate having maximum size upto 1- 1/2" (38mm) & down gauge in foundation including levelling, compacting and curing. | 862.50 | Cft | | |
| 6 | Providing and laying first class solid burnt brick masonry (Brick Strength:1800psi-2000psi) including scaffolding, raking out joints and curing in ground floor superstructure and i/c cost of testing upto 4.5" (115 mm) nominal thick brick work Cement sand 1 : 3 | 1033.50 | Cft | | |
| 7 | 3/4 inch (19mm) thick cement plaster using Coarse Sand on walls and columns in basement, plinth and ground floor including making edges, corners and curing. using 1 : 3 Ratio. | 800.00 | Sft | | |
| 8 | Providing and laying good quality plain galvanized iron pipe and gate valve 6" dia including cost of clamps and fixing in position as per site engineer instruction. | 10.00 | Rft | | |
| 9 | Gate Valve 6" Dia | 1.00 | No. | | |
| 10 | Sign Board(Diagram attached below) High = 8 feet Width = 7 feet | 1.00 | No | | |
| GRAND TOTAL(Inclusive of Taxes, Transportation, Deliveries & Installation) | | | | | |

Diagram(Drawing)

IRRIGATION WATER POND

IRRIGATION WATER CISTERN



Sign Board(Diagram)

