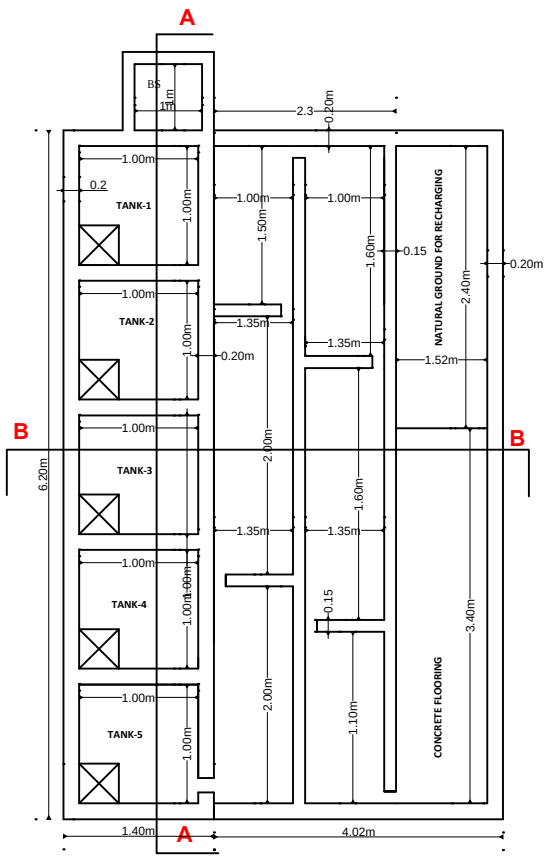
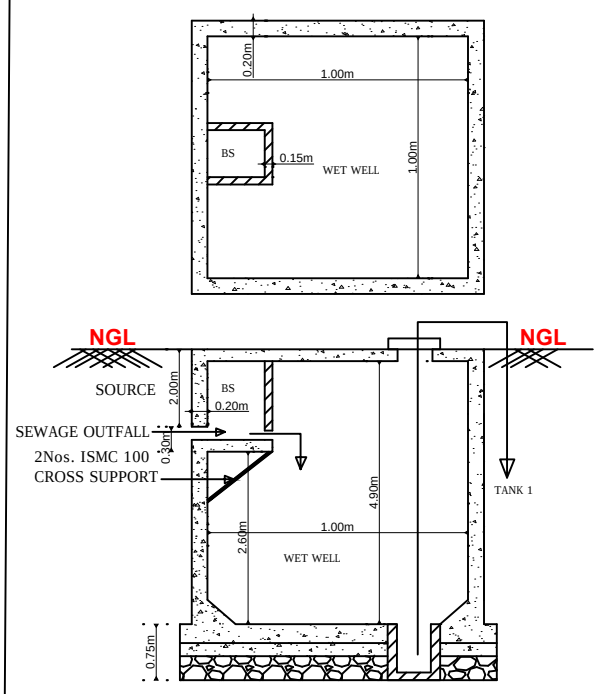
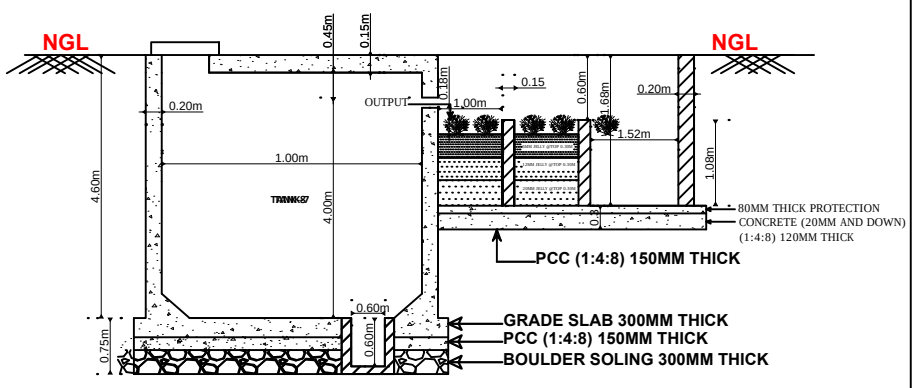


PLAN FOR 5KLD PYTO

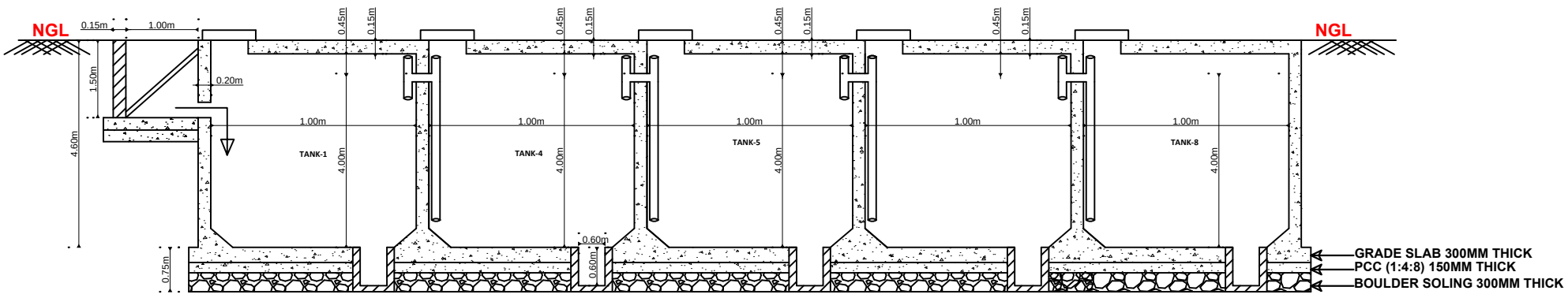
IN CASE THE SEWAGE OUTFALL IS 2.00M BELOW THE GROUND LEVEL WET WELL SHOULD BE PROVIDED



SECTION OF BAR SCREEN



SECTION AT "BB"



SECTION AT "AA"

KUWSDB
1). STP Drawing
2). STP Type : Natural Endogenous Bio Reactor
3). Treatment Method : Bio Chemical Oxidation
4). STP Capacity : 5 KLD
5). Phytored matheds
6). For 8 houses only.

TANKS	SIZE IN METER			
SL/NO	L	B	D	QTY/CUM
1	1.00	1.00	4.00	4.00
2	1.00	1.00	4.00	4.00
3	1.00	1.00	4.00	4.00
4	1.00	1.00	4.00	4.00
5	1.00	1.00	4.00	4.00
BS	1.00	1.00	1.50	1.50
WET WELL	1.00	1.00	2.60	2.60

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web :www.homestp.com/
www.prithvieco.com

NOTE:

SCALE : NOTE SCALE
REFER WRITTEN MEASUREMENTS ONLY