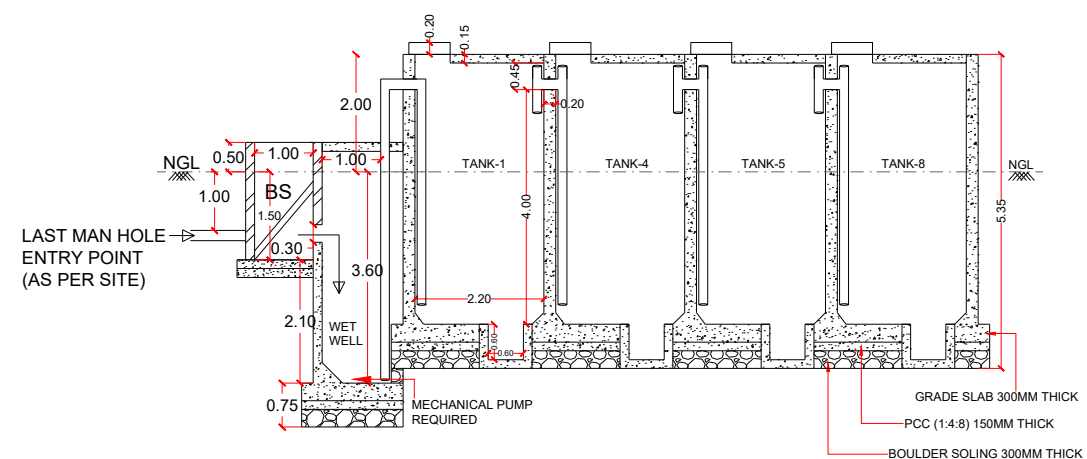
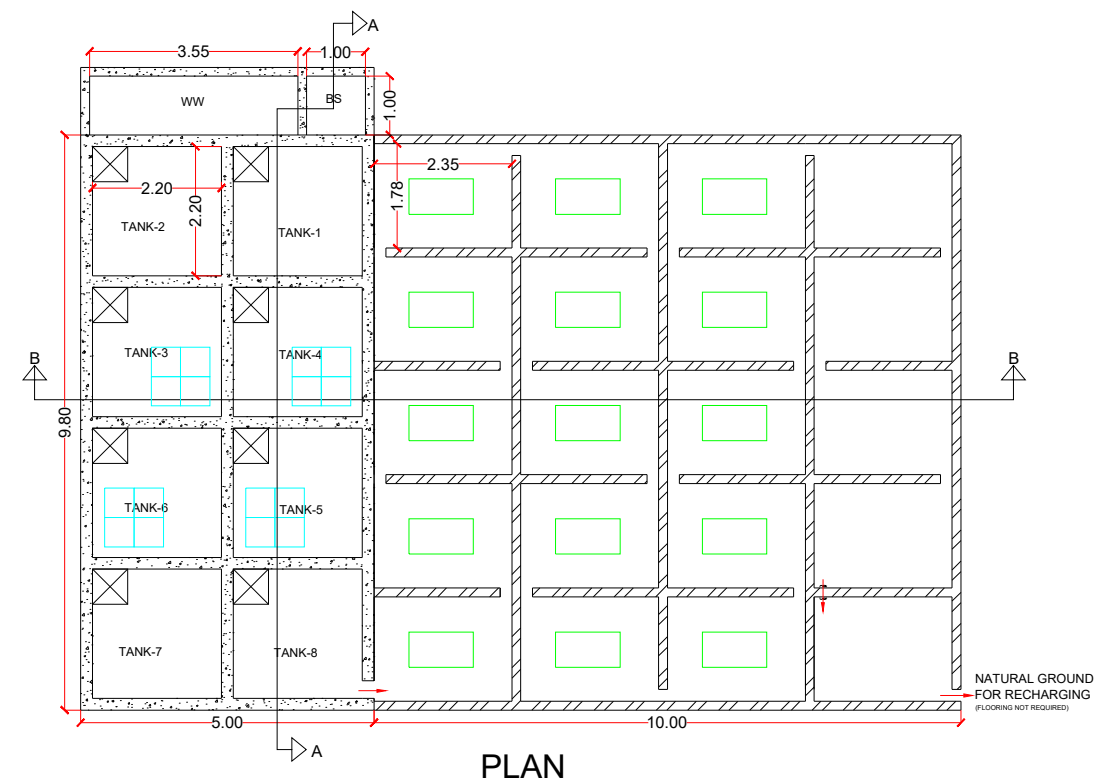
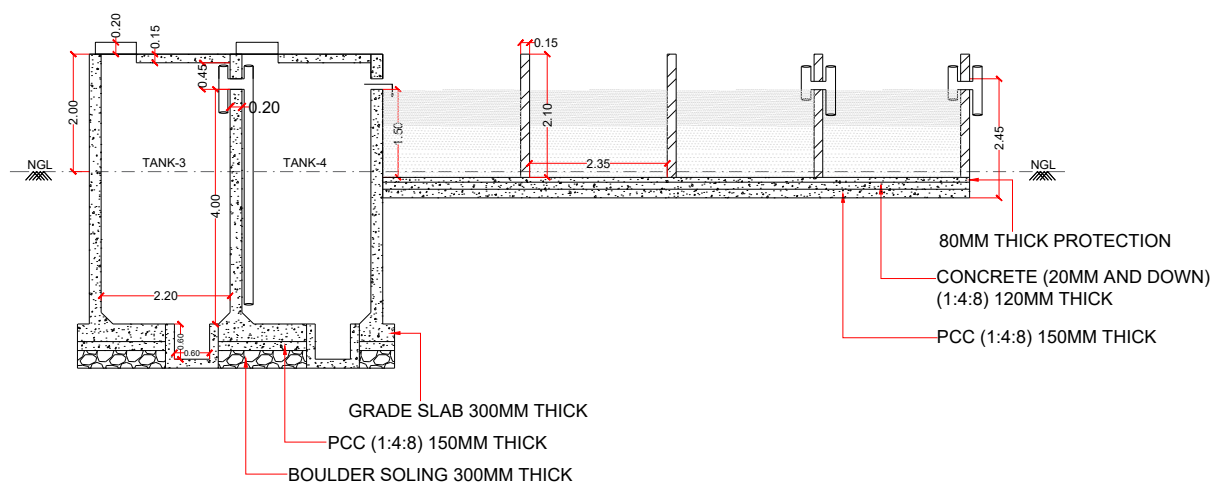


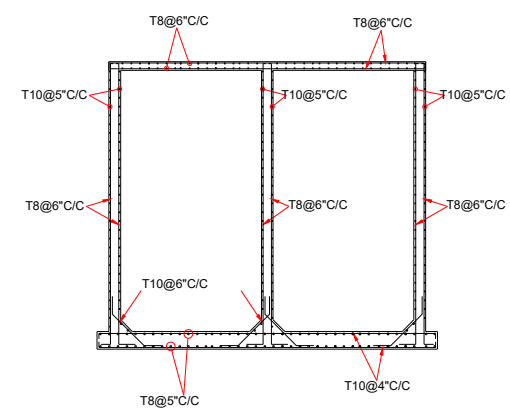
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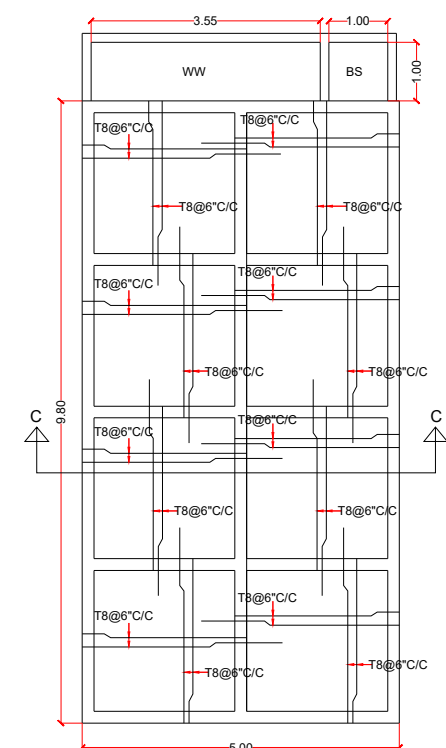
SECTION AT A-A



SECTION AT B-B



SECTION AT C-C



REINFORCEMENT DETAILS

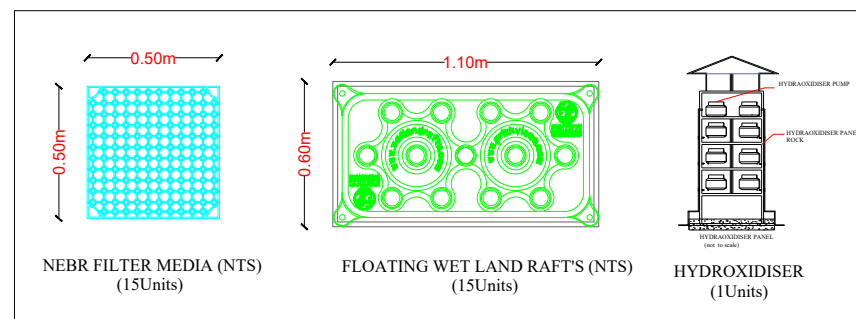
AREA - 10.95m X 15.0m

ANAEROBIC AREA						
TANKS	L(meter)	B(meter)	D(meter)	Volume (Cum)	NO.s	Total Volume (Cum)
1	2.20	2.20	4.0	19.36	8.0	154.88
PHYTO REMEDIATION AREA						
1	1.78	2.35	1.50	6.27	20.0	125.49
BAR SCREEN AND WETWELL AREA						
BS	1.0	1.0	1.50	1.50	1.0	1.50
WW	3.55	1.0	3.60	12.78	1.0	12.78

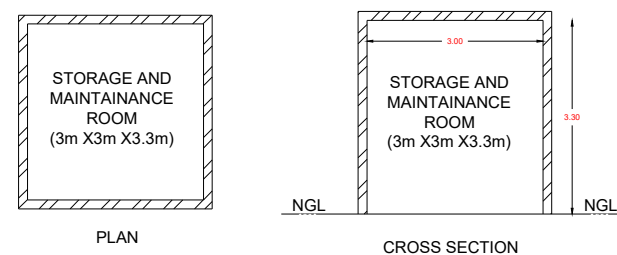
- NOTE
1. STP DRAWING
2. STP TYPE : NATURAL ENDOGENOUS BIO REACTOR
3. TREATMENT METHOD : BIO CHEMICAL OXIDATION
4. STP CAPACITY : 50 KLD
5. PHYTORED METHODS
6. FOR 75 HOUSES ONLY
7. GRADE OF CONCRETE M30.
8. GRADE OF STEEL Fe550.
7. DEVELOPMENT/LAP LENGTHS FOR M30 GRADE
CONCRETE= 50x ϕ OF BAR
8. CLEAR COVER FOR SLAB 20mm.
9. 2-3KW POWER REQUIRED.
10. STRUCTURAL DESIGN TO BE DONE AS PER SITE
CONDITION.

NOTE -

1. **WET WELL** TO BE BUILT IF REQUIRED DEPENDING UPON THE LAST MAN-HOLE DEPTH TO MATCH THE INLET LEVEL OF **BAR SCREEN**.
2. BASED ON SITE CONDITION STP CAN BE BUILT ABOVE OR PARTIALLY ABOVE **GROUND LEVEL**.



ROOM SHOULD BE BUILT
ABOVE THE STP TANK 7 AND 8



PROJECT : PROPOSED NEBR TYPE STP (50 KLD)

DWG TITLE : TANK DETAILS

DRG NO : SD-25

SCALE : NTS

REV. NO	DATE	DESCRIPTION
R0	13/03/2025	



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TYPE 02

PLAN

SECTION AT A-A

REINFORCEMENT DETAILS

SECTION AT C-C

SECTION AT B-B

ANAEROBIC AREA						
TANKS	L(meter)	B(meter)	D(meter)	Volume (Cum)	NO.s	Total Volume (Cum)
1	2.20	2.20	4.0	19.36	8.0	154.88

PHYTO REMEDIATION AREA						
TANKS	L(meter)	B(meter)	D(meter)	Volume (Cum)	NO.s	Total Volume (Cum)
1	2.55	4.70	1.50	17.97	7.0	125.79

BAR SCREEN AND WETWELL AREA						
TANKS	L(meter)	B(meter)	D(meter)	Volume (Cum)	NO.s	Total Volume (Cum)
BS	1.0	1.0	1.50	1.50	1.0	1.50
WW	3.55	1.0	3.60	12.78	1.0	12.78

NOTE -

- WET WELL TO BE BUILT IF REQUIRED DEPENDING UPON THE LAST MAN-HOLE DEPTH TO MATCH THE INLET LEVEL OF BAR SCREEN.
- BASED ON SITE CONDITION STP CAN BE BUILT ABOVE OR PARTIALLY ABOVE GROUND LEVEL..

ROOM SHOULD BE BUILT ABOVE THE STP TANK 7 AND 8

NEBR FILTER MEDIA (NTS) (15Units)

FLOATING WET LAND RAFT'S (NTS) (15Units)

HYDROXIDISER (1Units)

STORAGE AND MAINTAINANCE ROOM (3m X3m X3.3m)

CROSS SECTION

NOTE

- STP DRAWING
- STP TYPE : NATURAL ENDOGENOUS BIO REACTOR
- TREATMENT METHOD : BIO CHEMICAL OXIDATION
- STP CAPACITY : 50 KLD
- PHYTODRED METHODS
- FOR 75 HOUSES ONLY
- GRADE OF CONCRETE M30.
- GRADE OF STEEL Fe550.
- DEVELOPMENT/LAP LENGTHS FOR M30 GRADE CONCRETE= 50XØ OF BAR
- CLEAR COVER FOR SLAB 20mm.
- 2-3KW POWER REQUIRED.
- STRUCTURAL DESIGN TO BE DONE AS PER SITE CONDITION.

PROJECT : PROPOSED NEBR TYPE STP (50 KLD)

DWG TITLE : TANK DETAILS

DRG NO : SD-26

SCALE : NTS

REV. NO	DATE	DESCRIPTION
R0	13/03/2025	

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[illegible]

TYPE 02

PLAN

SECTION AT A-A

REINFORCEMENT DETAILS

SECTION AT C-C

SECTION AT B-B

NOTE -

- WET WELL TO BE BUILT IF REQUIRED DEPENDING UPON THE LAST MAN-HOLE DEPTH TO MATCH THE INLET LEVEL OF BAR SCREEN.
- BASD ON SITE CONDITION STP CAN BE BUILT ABOVE OR PARTIALLY ABOVE GROUND LEVEL..

NEBR FILTER MEDIA (NTS)
(15Units)

FLOATING WET LAND RAFT'S (NTS)
(15Units)

HYDROXIDISER
(1Units)

ROOM SHOULD BE BUILT ABOVE THE STP TANK 7 AND 8

PLAN

CROSS SECTION

NOTE

- STP DRAWING
- STP TYPE : NATURAL ENDOGENOUS BIO REACTOR
- TREATMENT METHOD : BIO CHEMICAL OXIDATION
- STP CAPACITY : 50 KLD
- PHYTORED METHODS
- FOR 75 HOUSES ONLY
- GRADE OF CONCRETE M30.
- GRADE OF STEEL Fe550.
- DEVELOPMENT/LAP LENGTHS FOR M30 GRADE CONCRETE= 50XØ OF BAR
- CLEAR COVER FOR SLAB 20mm.
- 2-3KW POWER REQUIRED.
- STRUCTURAL DESIGN TO BE DONE AS PER SITE CONDITION.

AREA - 29.85m X 5.0m

ANAEROBIC AREA						
TANKS	L(meter)	B(meter)	D(meter)	Volume (Cum)	NO.s	Total Volume (Cum)
1	2.20	2.20	4.0	19.36	8.0	154.88

PHYTO REMEDATION AREA						
1	2.55	4.70	1.50	17.97	7.0	125.79

BAR SCREEN AND WETWELL AREA						
BS	1.0	1.0	1.50	1.50	1.0	1.50
WW	3.55	1.0	3.60	12.78	1.0	12.78

PROJECT : PROPOSED NEBR TYPE STP (50 KLD)

DWG TITLE : TANK DETAILS

DRG NO : SD-26

SCALE : NTS

REV. NO	DATE	DESCRIPTION
R0	13/03/2025	

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[illegible]

TYPE 02

PLAN

NATURAL GROUND FOR RECHARGING (FLOORING NOT REQUIRED)

SECTION AT A-A

80MM THICK PROTECTION
CONCRETE (20MM AND DOWN)
(1:4:8) 120MM THICK
PCC (1:4:8) 150MM THICK

GRADE SLAB 300MM THICK
PCC (1:4:8) 150MM THICK
BOULDER SOLING 300MM THICK

REINFORCEMENT DETAILS

SECTION AT C-C

SECTION AT B-B

ANAEROBIC AREA						
TANKS	L(meter)	B(meter)	D(meter)	Volume (Cum)	NO.s	Total Volume (Cum)
1	2.20	2.20	4.0	19.36	8.0	154.88

PHYTO REMEDIATION AREA						
TANKS	L(meter)	B(meter)	D(meter)	Volume (Cum)	NO.s	Total Volume (Cum)
1	2.55	4.70	1.50	17.97	7.0	125.79

BAR SCREEN AND WETWELL AREA						
TANKS	L(meter)	B(meter)	D(meter)	Volume (Cum)	NO.s	Total Volume (Cum)
BS	1.0	1.0	1.50	1.50	1.0	1.50
WW	3.55	1.0	3.60	12.78	1.0	12.78

NOTE -

- WET WELL TO BE BUILT IF REQUIRED DEPENDING UPON THE LAST MAN-HOLE DEPTH TO MATCH THE INLET LEVEL OF BAR SCREEN.
- BASED ON SITE CONDITION STP CAN BE BUILT ABOVE OR PARTIALLY ABOVE GROUND LEVEL..

ROOM SHOULD BE BUILT ABOVE THE STP TANK 7 AND 8

PLAN

STORAGE AND MAINTAINANCE ROOM (3m X3m X3.3m)

CROSS SECTION

STORAGE AND MAINTAINANCE ROOM (3m X3m X3.3m)

NOTE

- STP DRAWING
- STP TYPE : NATURAL ENDOGENOUS BIO REACTOR
- TREATMENT METHOD : BIO CHEMICAL OXIDATION
- STP CAPACITY : 50 KLD
- PHYTOD REACTORS
- FOR 75 HOUSES ONLY
- GRADE OF CONCRETE M30.
- GRADE OF STEEL Fe550.
- DEVELOPMENT/LAP LENGTHS FOR M30 GRADE CONCRETE= 50xØ OF BAR
- CLEAR COVER FOR SLAB 20mm.
- 2-3KW POWER REQUIRED.
- STRUCTURAL DESIGN TO BE DONE AS PER SITE CONDITION.

PROJECT : PROPOSED NEBR TYPE STP (50 KLD)

DWG TITLE : TANK DETAILS

DRG NO : SD-26

SCALE : NTS

REV. NO	DATE	DESCRIPTION
R0	13/03/2025	

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[illegible]

TYPE 02

SECTION AT A-A

REINFORCEMENT DETAILS

PLAN

SECTION AT C-C

SECTION AT B-B

AREA - 29.85m X 5.0m

ANAEROBIC AREA						
TANKS	L(meter)	B(meter)	D(meter)	Volume (Cum)	NO.s	Total Volume (Cum)
1	2.20	2.20	4.0	19.36	8.0	154.88

PHYTO REMEDATION AREA						
TANKS	L(meter)	B(meter)	D(meter)	Volume (Cum)	NO.s	Total Volume (Cum)
1	2.55	4.70	1.50	17.97	7.0	125.79

BAR SCREEN AND WETWELL AREA						
TANKS	L(meter)	B(meter)	D(meter)	Volume (Cum)	NO.s	Total Volume (Cum)
BS	1.0	1.0	1.50	1.50	1.0	1.50
WW	3.55	1.0	3.60	12.78	1.0	12.78

NOTE :

1. STP DRAWING
2. STP TYPE : NATURAL ENDOGENOUS BIO REACTOR
3. TREATMENT METHOD : BIO CHEMICAL OXIDATION
4. STP CAPACITY : 50 KLD
5. PHYTORED METHODS
6. FOR 75 HOUSES ONLY
7. GRADE OF CONCRETE M30.
8. GRADE OF STEEL Fe550.
9. DEVELOPMENT/LAP LENGTHS FOR M30 GRADE CONCRETE= 50xØ OF BAR
10. CLEAR COVER FOR SLAB 20mm.
11. 2-3KW POWER REQUIRED.
12. STRUCTURAL DESIGN TO BE DONE AS PER SITE CONDITION.

PROJECT : PROPOSED NEBR TYPE STP (50 KLD)

DWG TITLE : TANK DETAILS

DRG NO : SD-26

SCALE : NTS

REV. NO	DATE	DESCRIPTION
R0	13/03/2025	

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TYPE 02

SECTION AT A-A

SECTION AT C-C

SECTION AT B-B

REINFORCEMENT DETAILS

PLAN

NOTE

PROJECT : PROPOSED NEBR TYPE STP (50 KLD)

DWG TITLE : TANK DETAILS

DRG NO : SD-26

SCALE : NTS

REV. NO DATE DESCRIPTION

R0 13/03/2025

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The drawing includes a plan view showing a rectangular layout with dimensions 18.90m by 5.00m. It features eight tanks (TANK-1 to TANK-8), a wet well (WW), and a bar screen (BS). A reinforcement detail shows a grid of reinforcement bars with dimensions 3.55m by 1.00m. Section A-A shows a cross-section of the tanks with dimensions 2.20m by 2.20m by 4.00m. Section B-B shows a cross-section of tanks 3 and 4 with dimensions 2.20m by 2.00m. Section C-C shows a cross-section of tanks 1 and 2 with dimensions 2.20m by 2.00m. A table provides the area and volume for the anaerobic area, phyto remediation area, and bar screen and wetwell area. A note specifies the wet well to be built if required depending on the last man-hole depth to match the inlet level of the bar screen. A project title block contains the project name, drawing title, drawing number, scale, revision table, and company information.

ANAEROBIC AREA						
TANKS	L(meter)	B(meter)	D(meter)	Volume (Cum)	NO.s	Total Volume (Cum)
1	2.20	2.20	4.0	19.36	8.0	154.88

PHYTO REMEDIATION AREA						
TANKS	L(meter)	B(meter)	D(meter)	Volume (Cum)	NO.s	Total Volume (Cum)
1	2.55	4.70	1.50	17.97	7.0	125.79

BAR SCREEN AND WETWELL AREA						
TANKS	L(meter)	B(meter)	D(meter)	Volume (Cum)	NO.s	Total Volume (Cum)
BS	1.0	1.0	1.50	1.50	1.0	1.50
WW	3.55	1.0	3.60	12.78	1.0	12.78

TYPE 02

SECTION AT A-A

SECTION AT C-C

SECTION AT B-B

REINFORCEMENT DETAILS

PLAN

NOTE

PROJECT : PROPOSED NEBR TYPE STP (50 KLD)

DWG TITLE : TANK DETAILS

DRG NO : SD-26

SCALE : NTS

REV. NO DATE DESCRIPTION

R0 13/03/2025

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TYPE 02

SECTION AT A-A

SECTION AT C-C

SECTION AT B-B

REINFORCEMENT DETAILS

PLAN

NOTE

PROJECT : PROPOSED NEBR TYPE STP (50 KLD)

DWG TITLE : TANK DETAILS

DRG NO : SD-26

SCALE : NTS

REV. NO DATE DESCRIPTION

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TYPE 02

SECTION AT A-A

SECTION AT C-C

SECTION AT B-B

REINFORCEMENT DETAILS

PLAN

NOTE

PROJECT : PROPOSED NEBR TYPE STP (50 KLD)

DWG TITLE : TANK DETAILS

DRG NO : SD-26

SCALE : NTS

REV. NO DATE DESCRIPTION

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TYPE 02

SECTION AT A-A

SECTION AT C-C

SECTION AT B-B

REINFORCEMENT DETAILS

PLAN

NOTE

PROJECT : PROPOSED NEBR TYPE STP (50 KLD)

DWG TITLE : TANK DETAILS

DRG NO : SD-26

SCALE : NTS

REV. NO DATE DESCRIPTION

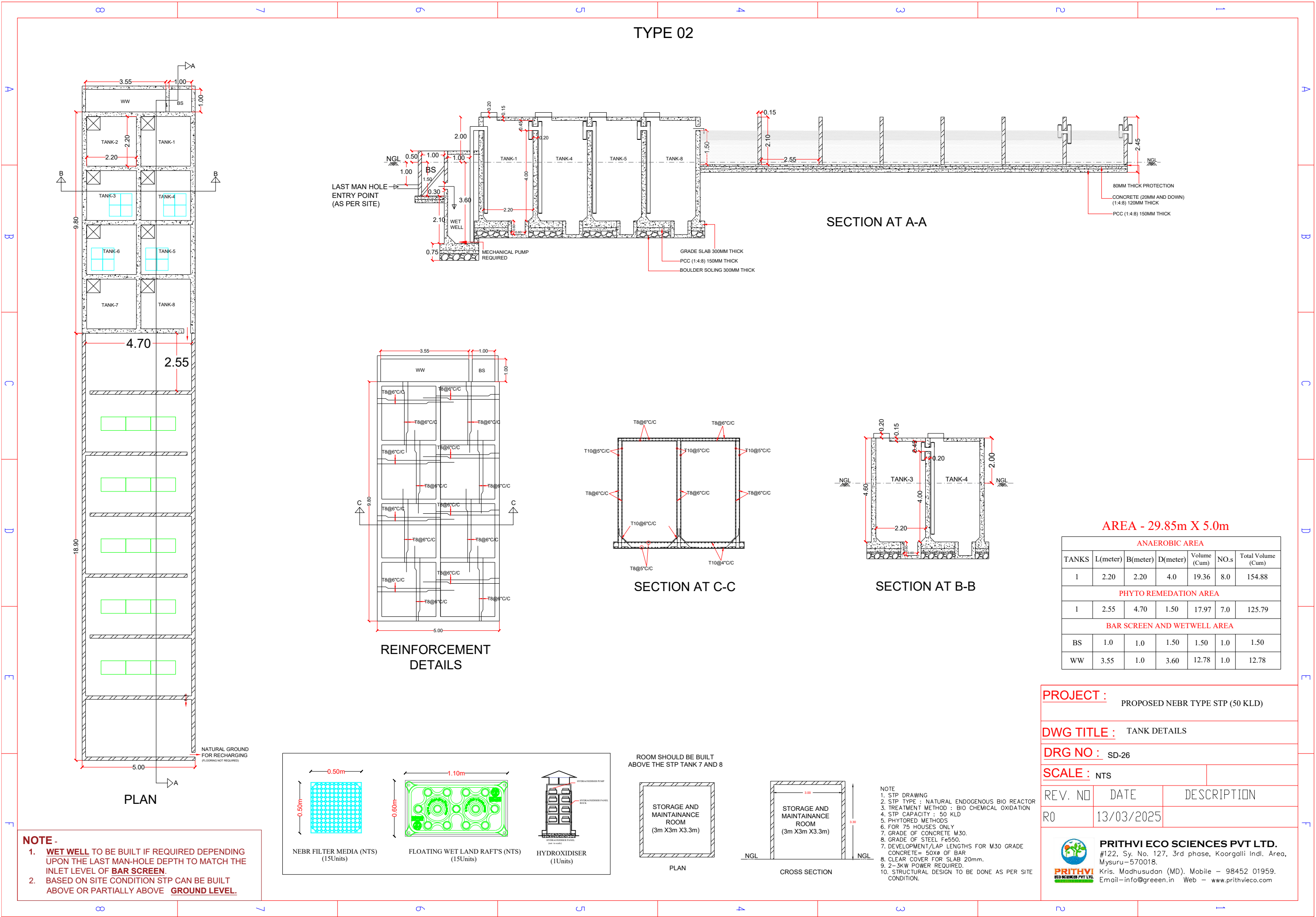
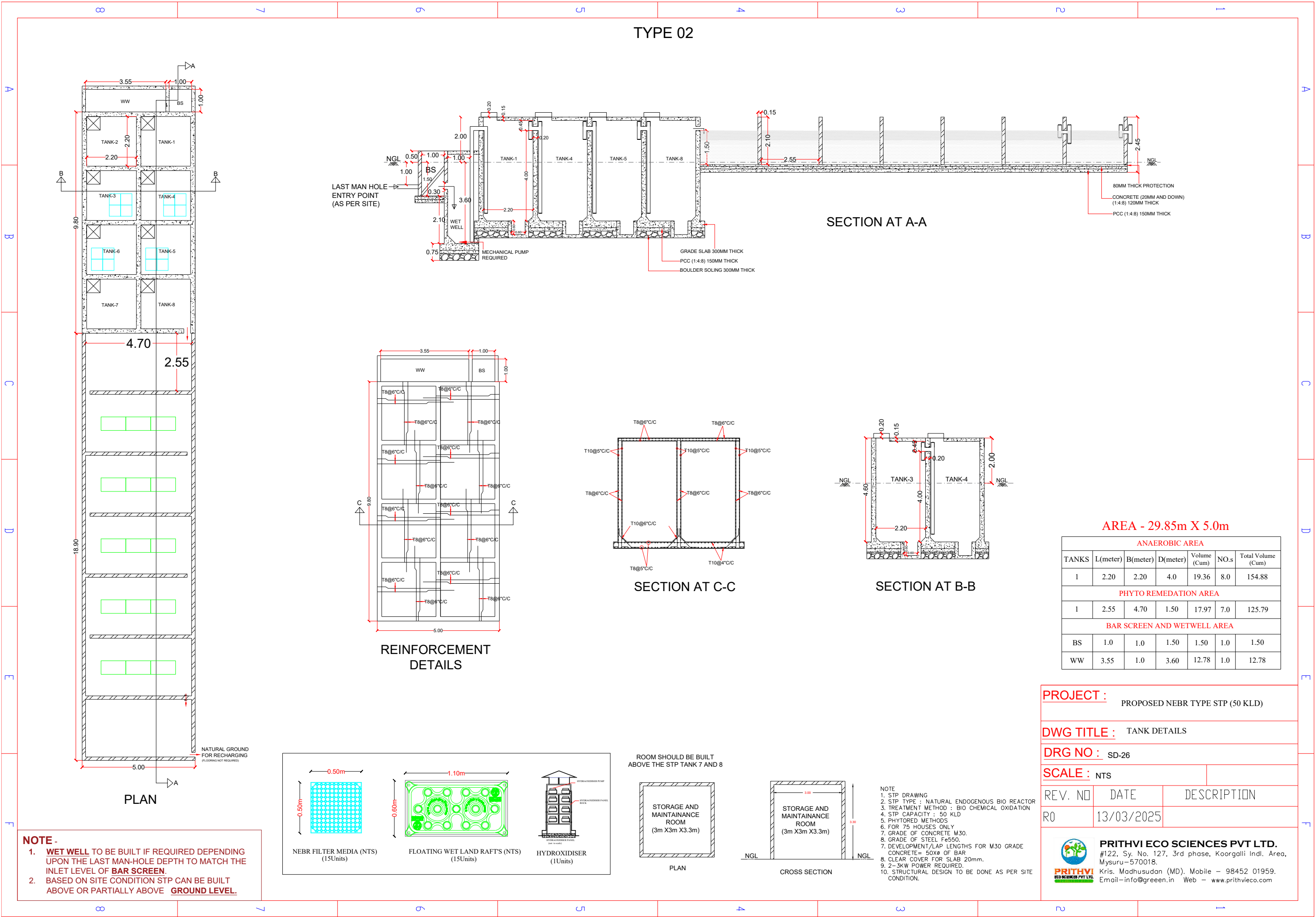
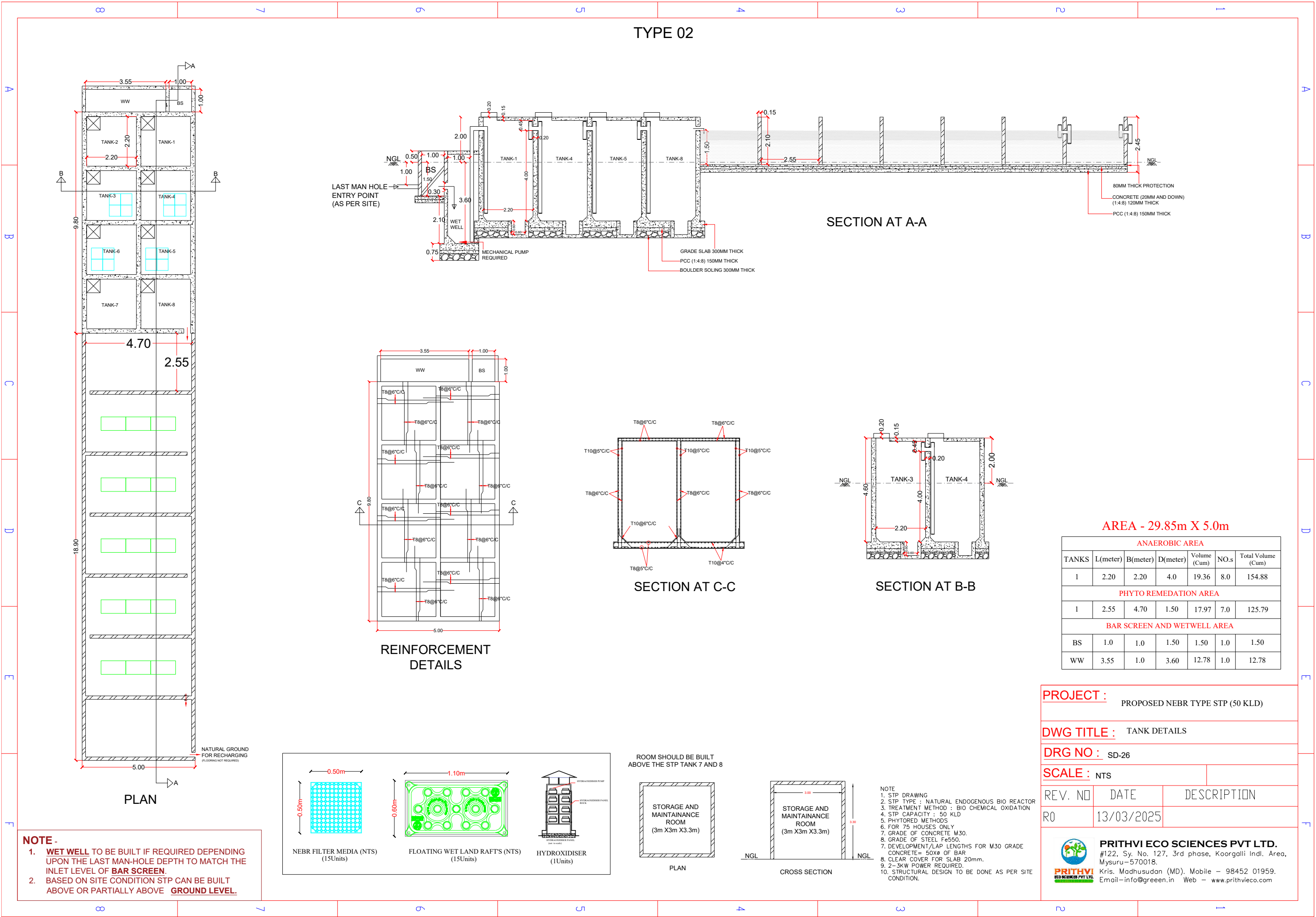
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[illegible][illegible]

TYPE 02

PLAN

SECTION AT A-A

REINFORCEMENT DETAILS

SECTION AT C-C

SECTION AT B-B

NOTE -

- WET WELL TO BE BUILT IF REQUIRED DEPENDING UPON THE LAST MAN-HOLE DEPTH TO MATCH THE INLET LEVEL OF BAR SCREEN.
- BASSED ON SITE CONDITION STP CAN BE BUILT ABOVE OR PARTIALLY ABOVE GROUND LEVEL..

NEBR FILTER MEDIA (NTS)
(15Units)

FLOATING WET LAND RAFT'S (NTS)
(15Units)

HYDROXIDISER
(1Units)

ROOM SHOULD BE BUILT ABOVE THE STP TANK 7 AND 8

PLAN

CROSS SECTION

NOTE

- STP DRAWING
- STP TYPE : NATURAL ENDOGENOUS BIO REACTOR
- TREATMENT METHOD : BIO CHEMICAL OXIDATION
- STP CAPACITY : 50 KLD
- PHYTORED METHODS
- FOR 75 HOUSES ONLY
- GRADE OF CONCRETE M30.
- GRADE OF STEEL Fe550.
- DEVELOPMENT/LAP LENGTHS FOR M30 GRADE CONCRETE= 50XØ OF BAR
- CLEAR COVER FOR SLAB 20mm.
- 2-3KW POWER REQUIRED.
- STRUCTURAL DESIGN TO BE DONE AS PER SITE CONDITION.

AREA - 29.85m X 5.0m

ANAEROBIC AREA						
TANKS	L(meter)	B(meter)	D(meter)	Volume (Cum)	NO.s	Total Volume (Cum)
1	2.20	2.20	4.0	19.36	8.0	154.88

PHYTO REMEDATION AREA						
TANKS	L(meter)	B(meter)	D(meter)	Volume (Cum)	NO.s	Total Volume (Cum)
1	2.55	4.70	1.50	17.97	7.0	125.79

BAR SCREEN AND WETWELL AREA						
TANKS	L(meter)	B(meter)	D(meter)	Volume (Cum)	NO.s	Total Volume (Cum)
BS	1.0	1.0	1.50	1.50	1.0	1.50
WW	3.55	1.0	3.60	12.78	1.0	12.78

PROJECT : PROPOSED NEBR TYPE STP (50 KLD)

DWG TITLE : TANK DETAILS

DRG NO : SD-26

SCALE : NTS

REV. NO	DATE	DESCRIPTION
R0	13/03/2025	

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TYPE 02

PLAN

SECTION AT A-A

REINFORCEMENT DETAILS

SECTION AT C-C

SECTION AT B-B

ANAEROBIC AREA						
TANKS	L(meter)	B(meter)	D(meter)	Volume (Cum)	NO.s	Total Volume (Cum)
1	2.20	2.20	4.0	19.36	8.0	154.88
PHYTO REMEDATION AREA						
1	2.55	4.70	1.50	17.97	7.0	125.79
BAR SCREEN AND WETWELL AREA						
BS	1.0	1.0	1.50	1.50	1.0	1.50
WW	3.55	1.0	3.60	12.78	1.0	12.78

NOTE -

- WET WELL TO BE BUILT IF REQUIRED DEPENDING UPON THE LAST MAN-HOLE DEPTH TO MATCH THE INLET LEVEL OF BAR SCREEN.
- BASED ON SITE CONDITION STP CAN BE BUILT ABOVE OR PARTIALLY ABOVE GROUND LEVEL..

DETAILS

PROJECT : PROPOSED NEBR TYPE STP (50 KLD)

DWG TITLE : TANK DETAILS

DRG NO : SD-26

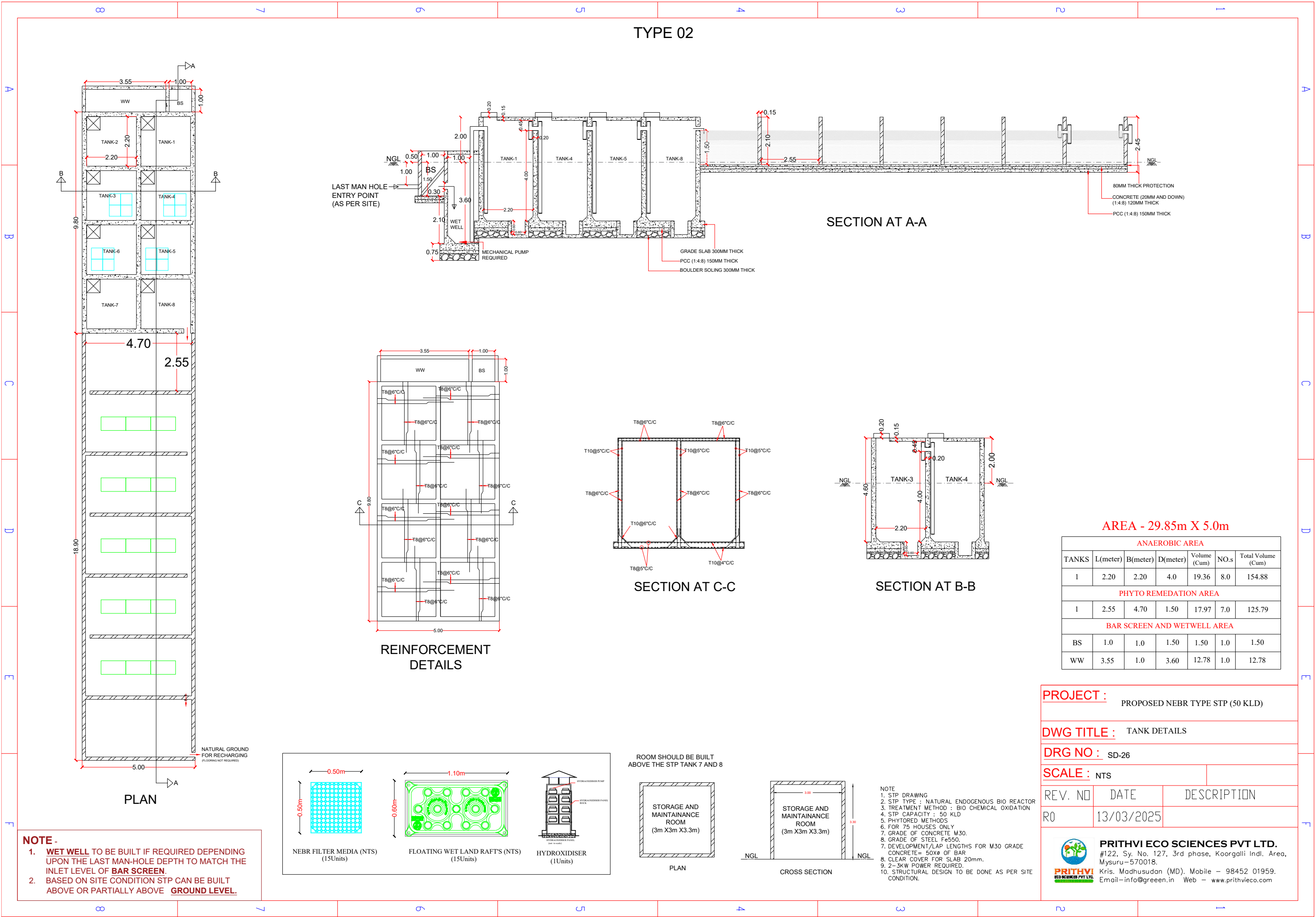
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REV. NO	DATE	DESCRIPTION
R0	13/03/2025	

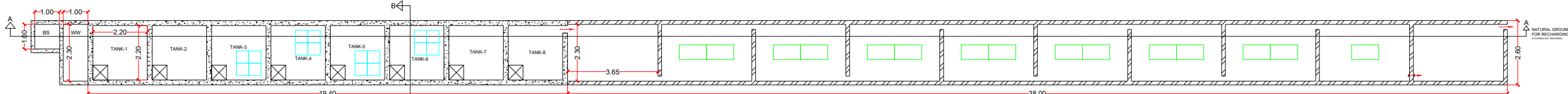
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NOTE

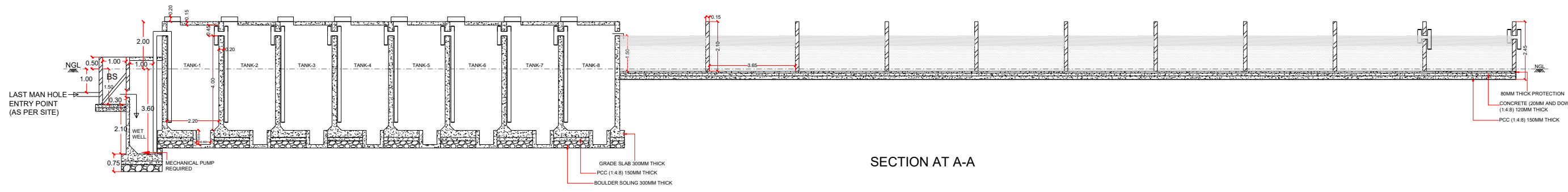
- STP DRAWING
- STP TYPE : NATURAL ENDOGENOUS BIO REACTOR
- TREATMENT METHOD : BIO CHEMICAL OXIDATION
- STP CAPACITY : 50 KLD
- PHYTOD REACTORS
- FOR 75 HOUSES ONLY
- GRADE OF CONCRETE M30.
- GRADE OF STEEL Fe550.
- DEVELOPMENT/LAP LENGTHS FOR M30 GRADE CONCRETE= 50XØ OF BAR
- CLEAR COVER FOR SLAB 20mm.
- 2-3KW POWER REQUIRED.
- STRUCTURAL DESIGN TO BE DONE AS PER SITE CONDITION.

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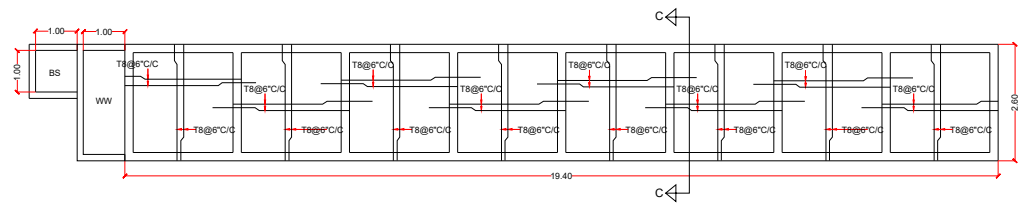
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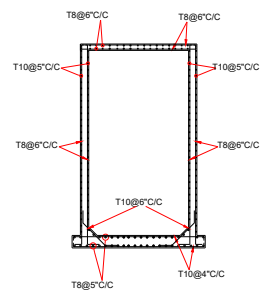
PLAN



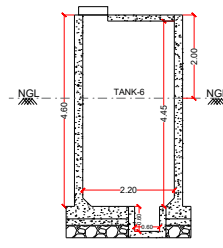
SECTION AT A-A



REINFORCEMENT
DETAILS



SECTION AT C-C

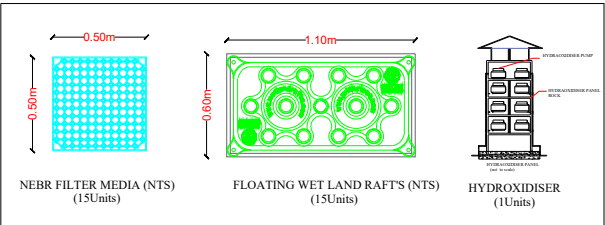


SECTION AT B-B

AREA - 2.60m X 59.70m

ANAEROBIC AREA						
TANKS	L(meter)	B(meter)	D(meter)	Volume (Cum)	NO.s	Total Volume (Cum)
1	2.20	2.20	4.0	19.36	8.0	154.88
PHYTO REMEDIATION AREA						
1	2.30	3.65	1.50	12.59	10.0	125.95
BAR SCREEN AND WETWELL AREA						
BS	1.0	1.0	1.50	1.50	1.0	1.50
WW	2.30	1.0	3.60	8.28	1.0	8.28

- NOTE -**
- WET WELL** TO BE BUILT IF REQUIRED DEPENDING UPON THE LAST MAN-HOLE DEPTH TO MATCH THE INLET LEVEL OF **BAR SCREEN**.
 - BASED ON SITE CONDITION STP CAN BE BUILT ABOVE OR PARTIALLY ABOVE **GROUND LEVEL**.



ROOM SHOULD BE BUILT ABOVE THE STP TANK 7 AND 8



PLAN



CROSS SECTION

- NOTE**
- STP DRAWING
 - STP TYPE : NATURAL ENDOGENOUS BIO REACTOR
 - TREATMENT METHOD : BIO CHEMICAL OXIDATION
 - STP CAPACITY : 50 KLD
 - PHYTORED METHODS
 - FOR 75 HOUSES ONLY
 - GRADE OF CONCRETE M30.
 - GRADE OF STEEL Fe550.
 - DEVELOPMENT/LAP LENGTHS FOR M30 GRADE CONCRETE= 50XØ OF BAR
 - CLEAR COVER FOR SLAB 20mm.
 - 2-3KW POWER REQUIRED.
 - STRUCTURAL DESIGN TO BE DONE AS PER SITE CONDITION.

PROJECT : PROPOSED NEBR TYPE STP (50 KLD)

DWG TITLE : TANK DETAILS

DRG NO : SD-27

SCALE : NTS

REV. NO	DATE	DESCRIPTION
R0	13/03/2025	



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