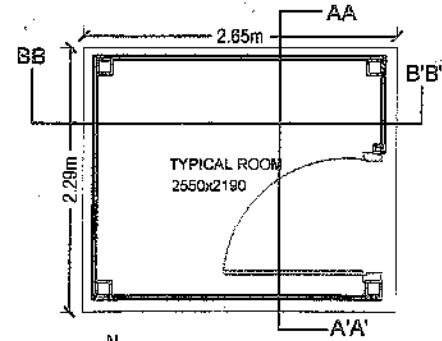
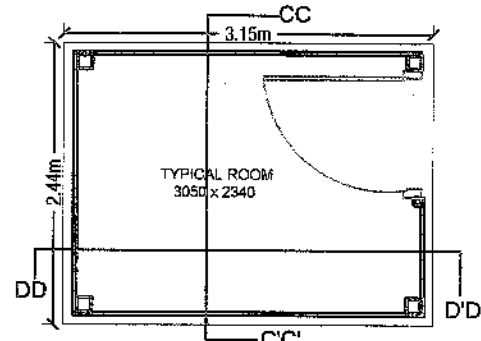
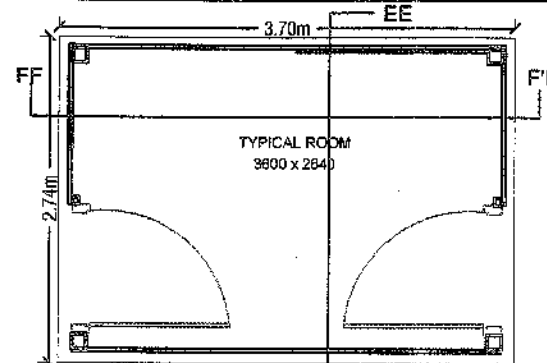




UV TANK PLAN (1.No)
Scale: As Shown

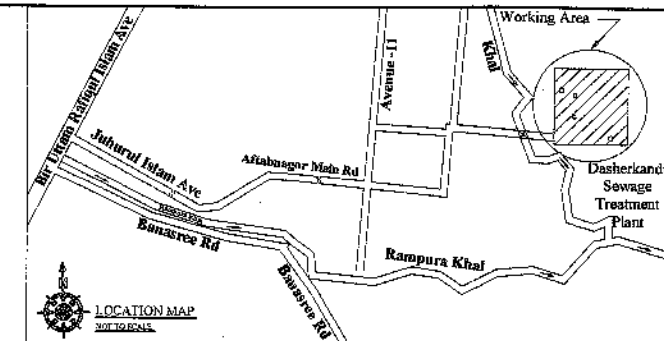


GRIT CHAMBER/FINE SCREEN PLAN (4.Nos)
Scale: As Shown

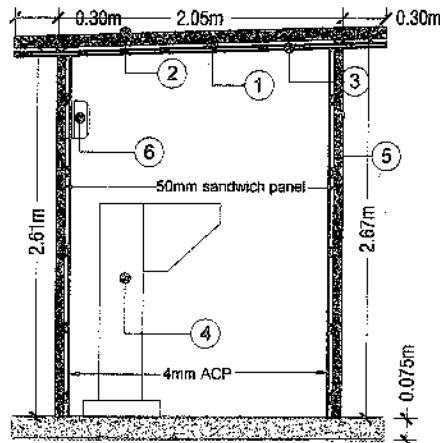


AAO TANK PLAN (2.Nos)
Scale: As Shown

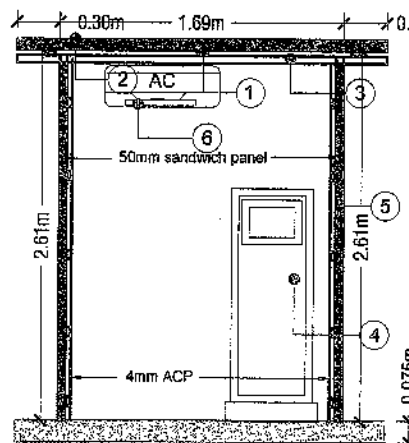
- Note:-
1. U MS Box 20x52x20x1.5mm.
 2. ACP with bothside 0.5mm thick aluminium skin cover.
 3. MS post 75x75x3mm.
 4. PLC.
 5. MS Box column 75x75x3mm.
 6. AC 1.0 tone.
 7. MS Plate 300x300x10mm.



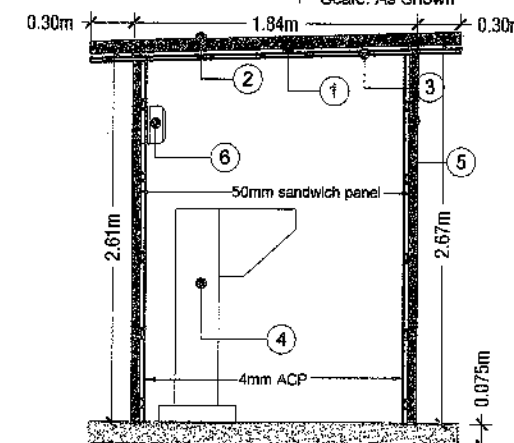
LOCATION MAP
Scale: As Shown



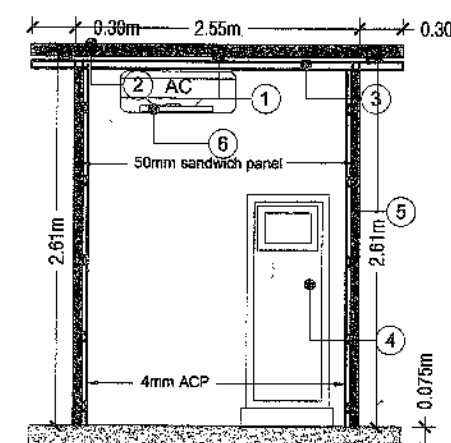
SECTION: BB-B'
Scale: As Shown



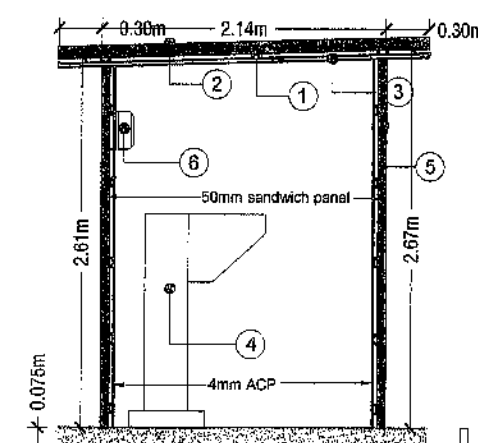
SECTION: AA-A'
Scale: As Shown



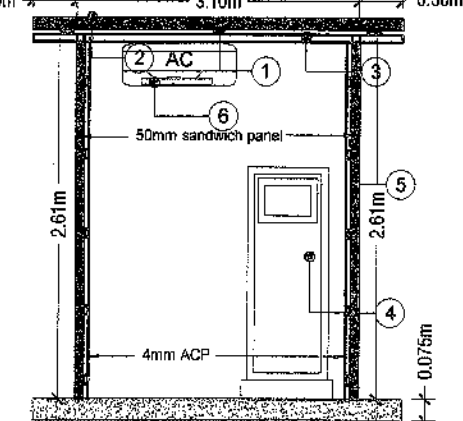
SECTION: DD-D'
Scale: As Shown



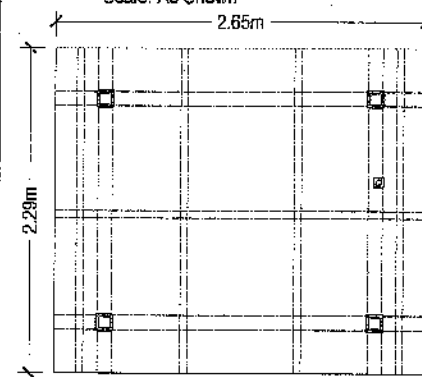
SECTION: CC-C'
Scale: As Shown



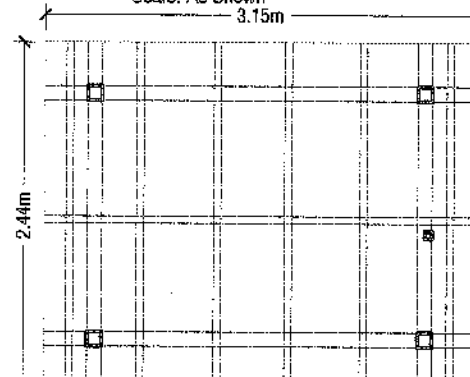
SECTION: EE-E'
Scale: As Shown



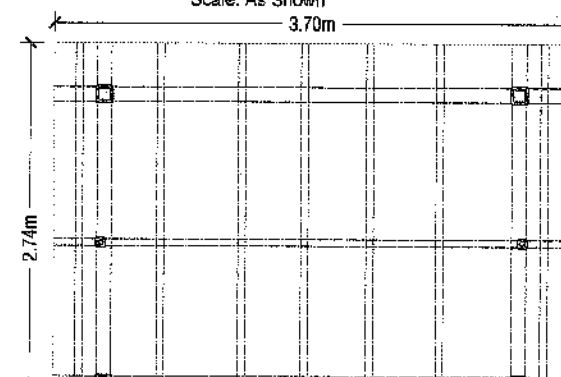
SECTION: FF-F'
Scale: As Shown



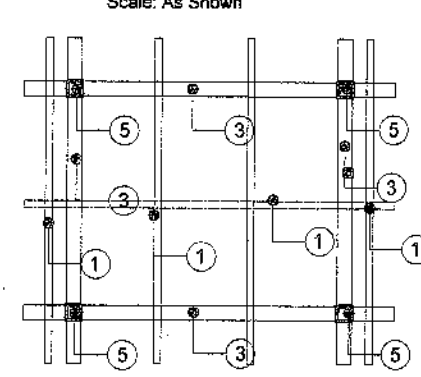
UV TANK ROOF PLAN
Scale: As Shown



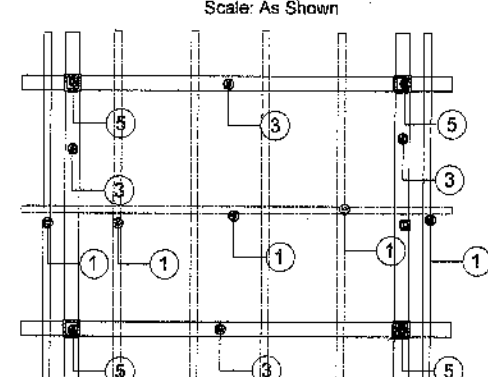
GRIT CHAMBER/FINE SCREEN ROOF PLAN
Scale: As Shown



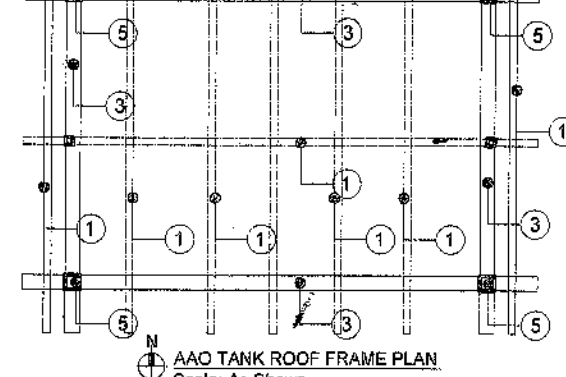
AAO TANK ROOF PLAN
Scale: As Shown



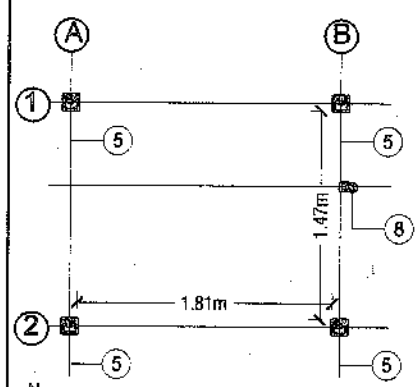
UV TANK ROOF FRAME PLAN
Scale: As Shown



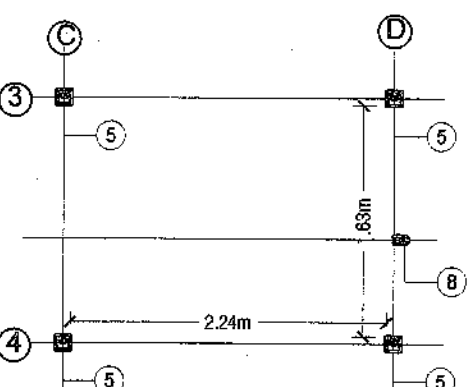
GRIT CHAMBERS/FINE SCREEN ROOF FRAME PLAN
Scale: As Shown



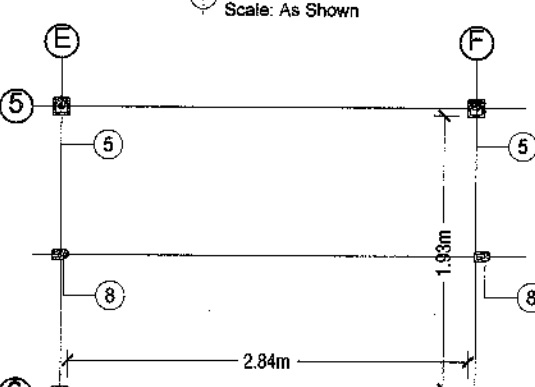
AAO TANK ROOF FRAME PLAN
Scale: As Shown



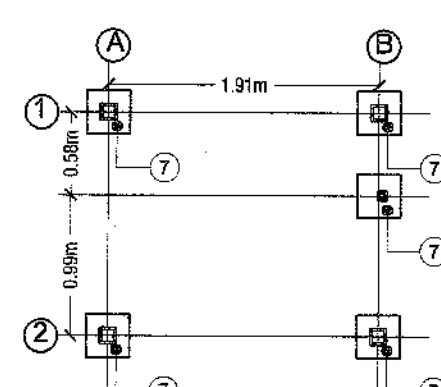
UV TANK MS BOXCOLUMN LAY-OUT PLAN
Scale: As Shown



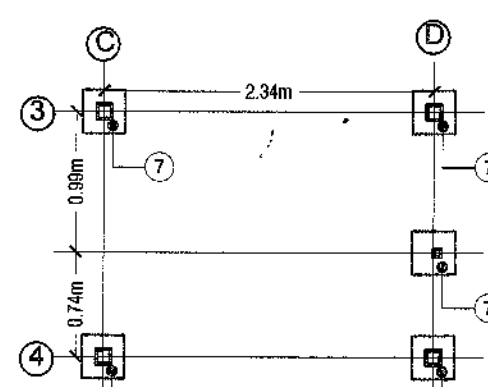
GRIT CHAMBERS/FINE SCREEN MS BOXCOLUMN LAY-OUT PLAN
Scale: As Shown



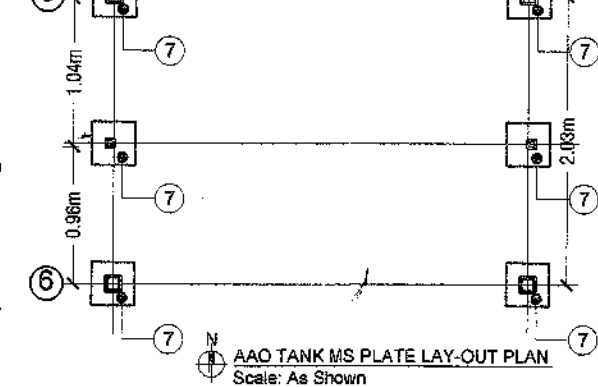
AAO TANK MS BOX COLUMN LAY-OUT PLAN
Scale: As Shown



UV TANK MS PLATE LAY-OUT PLAN
Scale: As Shown



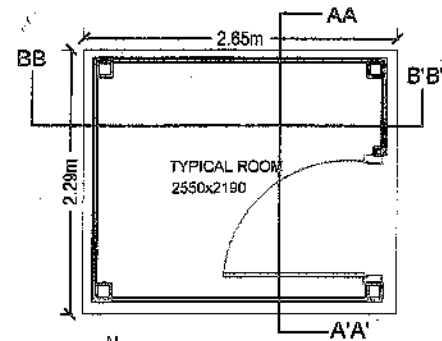
GRIT CHAMBERS/FINE SCREEN PLATE LAY-OUT PLAN
Scale: As Shown



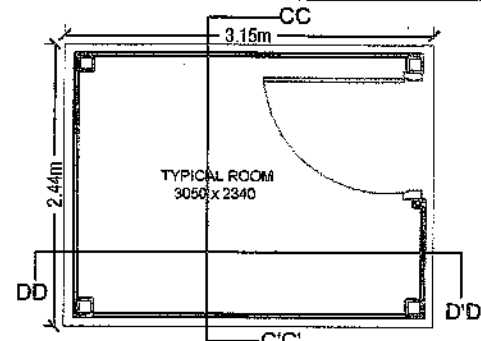
AAO TANK MS PLATE LAY-OUT PLAN
Scale: As Shown

Name of Contractor: M/S. Vola Enterprise.
Date of Completion: 24 / 06 / 2026

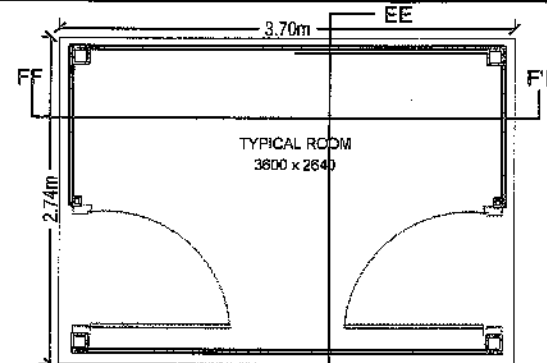
Work Done By :			Drawn By :	Field Surveyed By :-	Checked By :-		Title: As-built Drawing for Construction of Shades in car parking place, UV disinfection chamber, AAO tank, Fine screen etc. for Dasherikandi STP, Dhaka WASA.
 30.06.2026 Manmatha Roy Sub-Assistant Engineer	 30.06.2026 Asif Kabir Assistant Engineer	 30/06/26 MD. Al Amin Executive Engineer	 30.06.2026 Md. Robin Shampad Draftsman P&D (E & M) Division	 30/06/2026 Delwar Hossain Lasker Surveyor(AC)	 30.06.2026 Sonia Akter Assistant Engineer	 30/06/26 Nazma Khatun Executive Engineer	
DASHERKANDI SEWAGE TREATMENT PLANT, DHAKA WASA			P & D (SEWER) DIVISION, DHAKA WASA.				
JOB NO:- S - 117 /2025 -26							



UV TANK PLAN (1.No)
Scale: As Shown

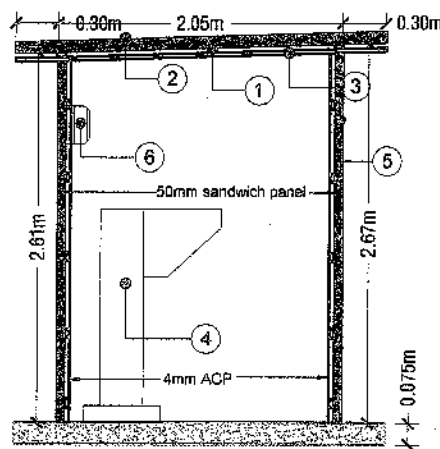
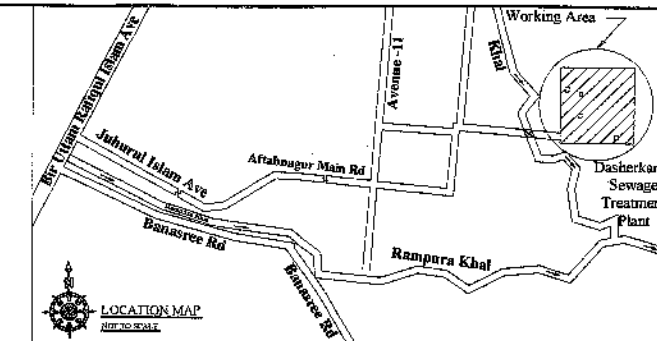


GRIT CHAMBER/FINE SCREEN PLAN (4.Nos)
Scale: As Shown

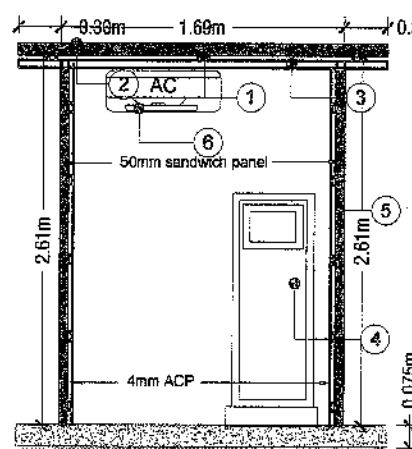


AAO TANK PLAN (2.Nos)
Scale: As Shown

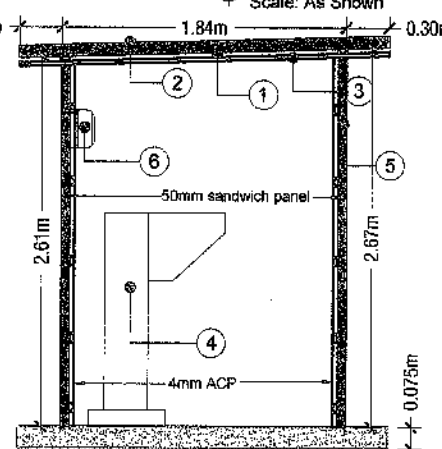
- Note:-
1. U MS Box 20x52x20x1.5mm.
 2. ACP with bothside 0.5mm thick aluminium skin cover.
 3. MS post 75x75x3mm.
 4. PLC.
 5. MS Box column 75x75x3mm.
 6. AC 1.0 tone.
 7. MS Plate 300x300x10mm.



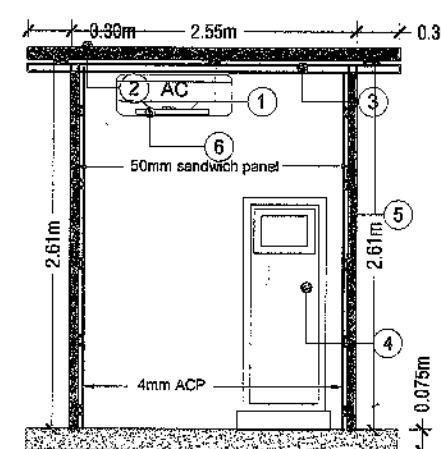
SECTION: BB-B'B'
Scale: As Shown



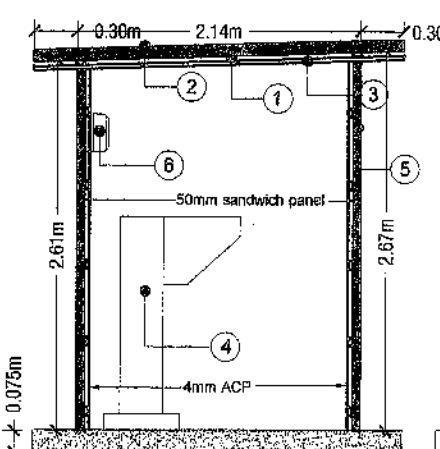
SECTION: AA-A'A'
Scale: As Shown



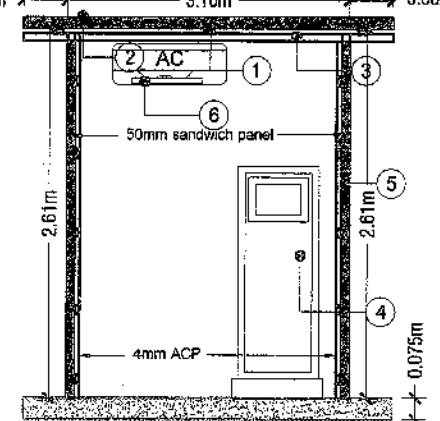
SECTION: DD-D'D'
Scale: As Shown



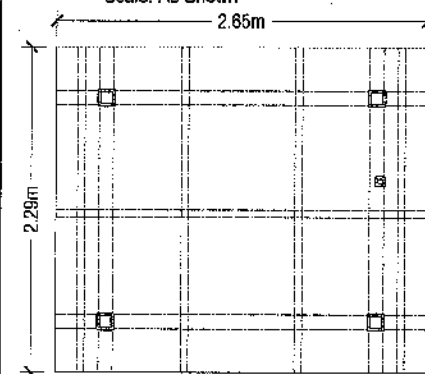
SECTION: CC-C'C'
Scale: As Shown



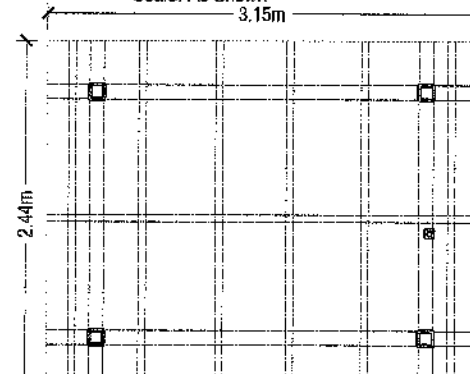
SECTION: EE-E'E'
Scale: As Shown



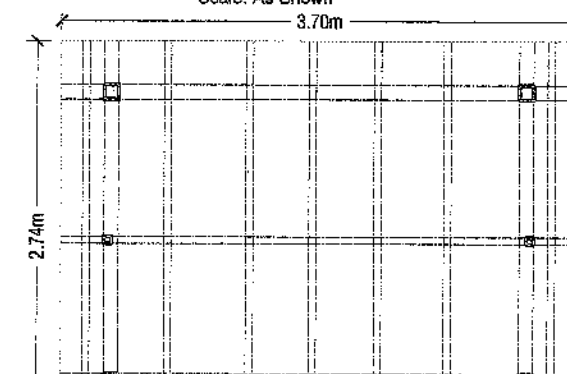
SECTION: FF-F'F'
Scale: As Shown



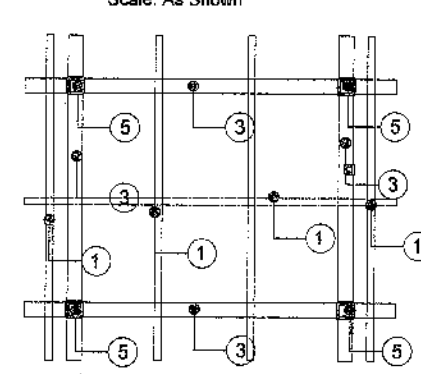
UV TANK ROOF PLAN
Scale: As Shown



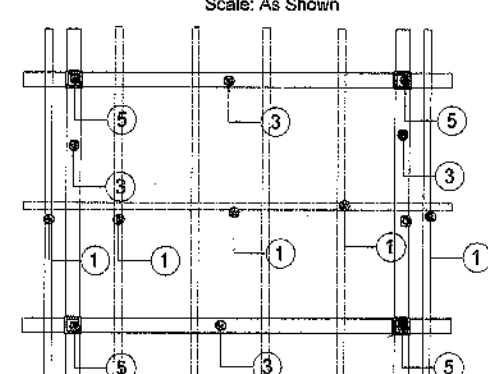
GRIT CHAMBER/FINE SCREEN ROOF PLAN
Scale: As Shown



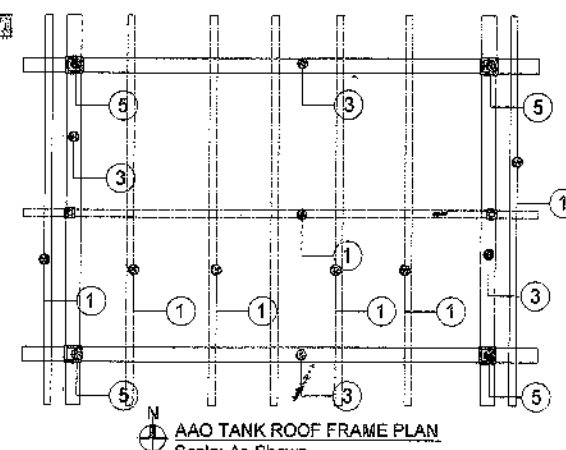
AAO TANK ROOF PLAN
Scale: As Shown



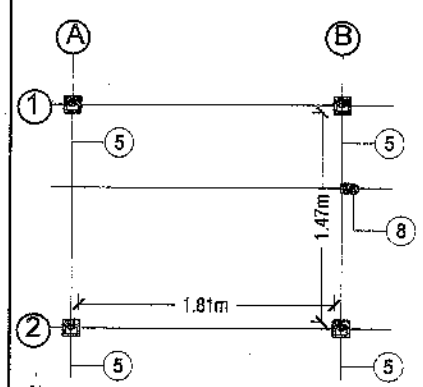
UV TANK ROOF FRAME PLAN
Scale: As Shown



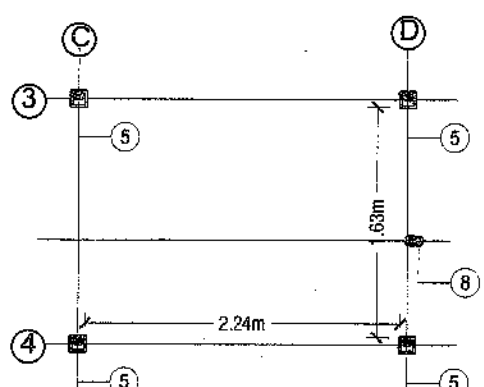
GRIT CHAMBER/FINE SCREEN ROOF FRAME PLAN
Scale: As Shown



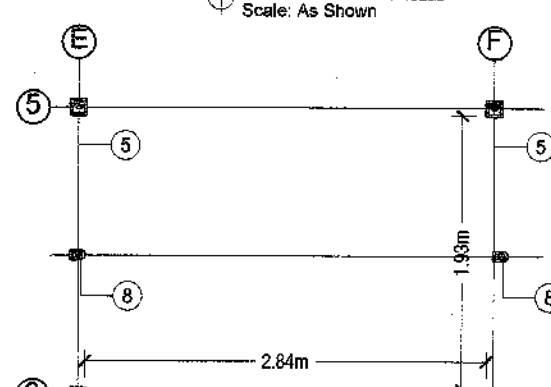
AAO TANK ROOF FRAME PLAN
Scale: As Shown



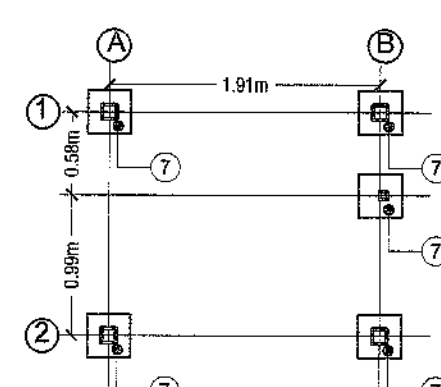
UV TANK MS BOX COLUMN LAY-OUT PLAN
Scale: As Shown



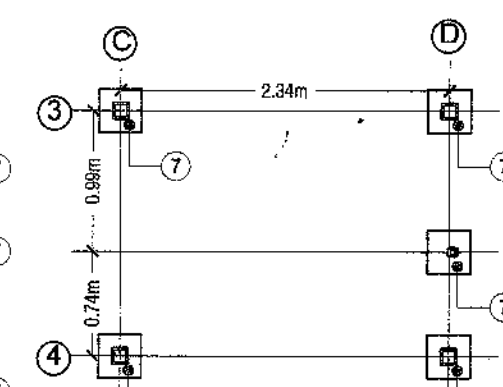
GRIT CHAMBER/FINE SCREEN MS BOX COLUMN LAY-OUT PLAN
Scale: As Shown



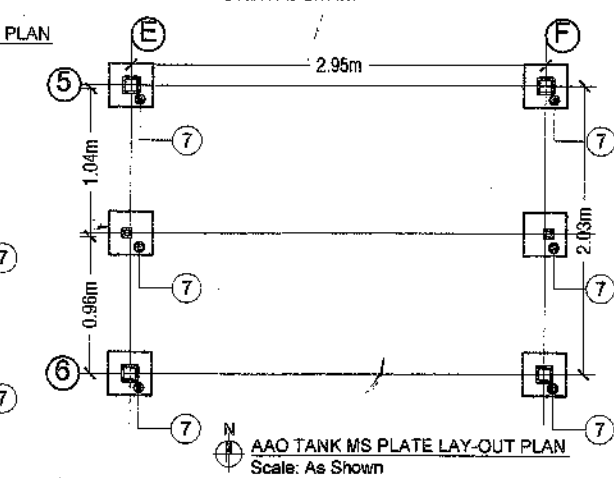
AAO TANK MS BOX COLUMN LAY-OUT PLAN
Scale: As Shown



UV TANK MS PLATE LAY-OUT PLAN
Scale: As Shown



GRIT CHAMBER/FINE SCREEN MS PLATE LAY-OUT PLAN
Scale: As Shown



AAO TANK MS PLATE LAY-OUT PLAN
Scale: As Shown

Name of Contractor: M/S. Vola Enterprise.
Date of Completion: 24/06/2026

Work Done By :			Drawn By :	Field Surveyed By :-	Checked By :-		Title: As-built Drawing for Construction of Shades in car parking place, UV disinfection chamber, AAO tank, Fine screen etc. for Dasherbandi STP, Dhaka WASA.
 30.06.26 Manmatha Roy Sub-Assistant Engineer	 30.06.2026 Asif Kabir Assistant Engineer	 30/06/26 MD. Al Amin Executive Engineer	 30.06.2026 Md.Robin Shampad Draftsman P&D (E & M) Division	 30/06/2026 Delwar Hossain Lasker Surveyor(AC)	 30.06.2026 Sonia Akter Assistant Engineer	 30/06/26 Nazma Khatun Executive Engineer	
DASHERKANDI SEWAGE TREATMENT PLANT, DHAKA WASA			P & D (SEWER) DIVISION, DHAKA WASA.			JOB NO:- S - 117 /2025 -26	



ঢাকা পানি সরবরাহ ও পয়ঃ নিষ্কাশন কর্তৃপক্ষ

নির্বাহী প্রকৌশলীর কার্যালয়

পিএন্ডডি (পয়ঃ) বিভাগ, ঢাকা ওয়াসা

"ওয়াসা ভবন" (৭ম তলা)

৯৮, কাজী নজরুল ইসলাম এভিনিউ, কাওরান বাজার, ঢাকা-১২১৫।

স্মারক নং- ৪৬.১১৩.৫১৫.০০.০০.১৫১.২০২৩- ১১০৯

তারিখঃ ৩০/০৬/২০২৩ইং।

নির্বাহী প্রকৌশলী

দাশেরকান্দি পয়ঃশোধনাগার

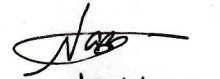
ঢাকা ওয়াসা।

বিষয়ঃ Construction of shades in Car Parking place, UV disinfection chamber, AAO tank, Fine screen etc. for Dasherakandi STP, Dhaka WASA. কাজের এ্যাজবিল্ট নকশা প্রেরণ প্রসঙ্গে।

সূত্রঃ স্মারক নং-৪৬.১১৩.৬৩৭.০০.০০.০৭৩.২০২৫.১৪০৪, তারিখঃ ২৪/০৬/২০২৩ইং

উপরোক্ত বিষয় ও সূত্রের প্রেক্ষিতে জানানো যাচ্ছে যে, কাজটি সুষ্ঠুভাবে সম্পন্ন করেছেন বলে পত্রের মাধ্যমে কাজটির এ্যাজবিল্ট নকশা প্রস্তুত করে দেওয়ার জন্য দাশেরকান্দি পয়ঃশোধনাগার বিভাগ হতে অনুরোধ জানানো হয়। সেই প্রেক্ষিতে দাশেরকান্দি পয়ঃশোধনাগার বিভাগের প্রতিনিধি সহকারে যৌথভাবে সরেজমিনে সাইট পরিদর্শন করে বর্ণিত কাজটির এ্যাজবিল্ট নকশা প্রণয়ন করা হয়েছে। পরবর্তী ব্যবস্থা গ্রহণের জন্য উহার ২ (দুই) কপি নকশা এতদসঙ্গে প্রেরণ করা হল।

সংযুক্তঃ-এ্যাজবিল্ট নকশা-০২(দুই) কপি।


30/06/26

(নাজমা খাতুন)

নির্বাহী প্রকৌশলী

পি এন্ড ডি (পয়ঃ) বিভাগ

ঢাকা ওয়াসা।



অনুলিপিঃ

১। তত্ত্বাবধায়ক প্রকৌশলী, পিএন্ডডি সার্কেল, ঢাকা ওয়াসা। (সদয় অবগতির জন্য)

২। অফিস কপি।