

RAISED MACHINES PLINTH

DASHED LINES ARE CENTRE
OF AGGRESAND AND
AGGRES CRUB

CIVILS PAD INFORMATION

IN ANY EVENT IT IS THE RESPONSIBILITY OF THE CIVILS ENGINEER/CONTRACTOR TO ENSURE THE BASES ARE ADEQUATE. MINIMUM SLAB THICKNESS IS TO BE 200mm, SUBJECT TO GROUND AND SITE CONDITIONS.
ALL FABRIC DESIGNS ARE SUBJECT TO THE CIVILS CONTRACTOR DESIGN FOR ALL THE APPLIED LOADS
AREA AND DEPTH OF CONCRETE TO BE DETERMINED ON EXCAVATION AND TO COMPLY WITH LOCAL REGULATIONS.
ALL REINFORCEMENTS TO BE CALCULATED BY THE CIVILS CONTRACTOR
CIVILS PAD TO BE LEVEL.
ALL NECESSARY MARKING OUT, INSTALLATION AND GROUTING ETC... BY CLIENT

THIS DRAWING SUPERCEDES
ALL PREVIOUS DRAWINGS

CABLE DUCT INFORMATION

ALL CABLE DUCTS TO BE 225mm DIAMETER U.O.S. WITH SWEEPING BENDS AND DRAW CORDS.
CABLE DUCTS SHOWN THUS:

Revisions	DATE	DRAWN
0 INITIAL ISSUE		

© THIS DOCUMENT IS THE COPYRIGHT OF TEREX GB. IT MUST NOT BE LOANED, COPIED OR REPRODUCED WITHOUT THE WRITTEN PERMISSION OF THE COMPANY.

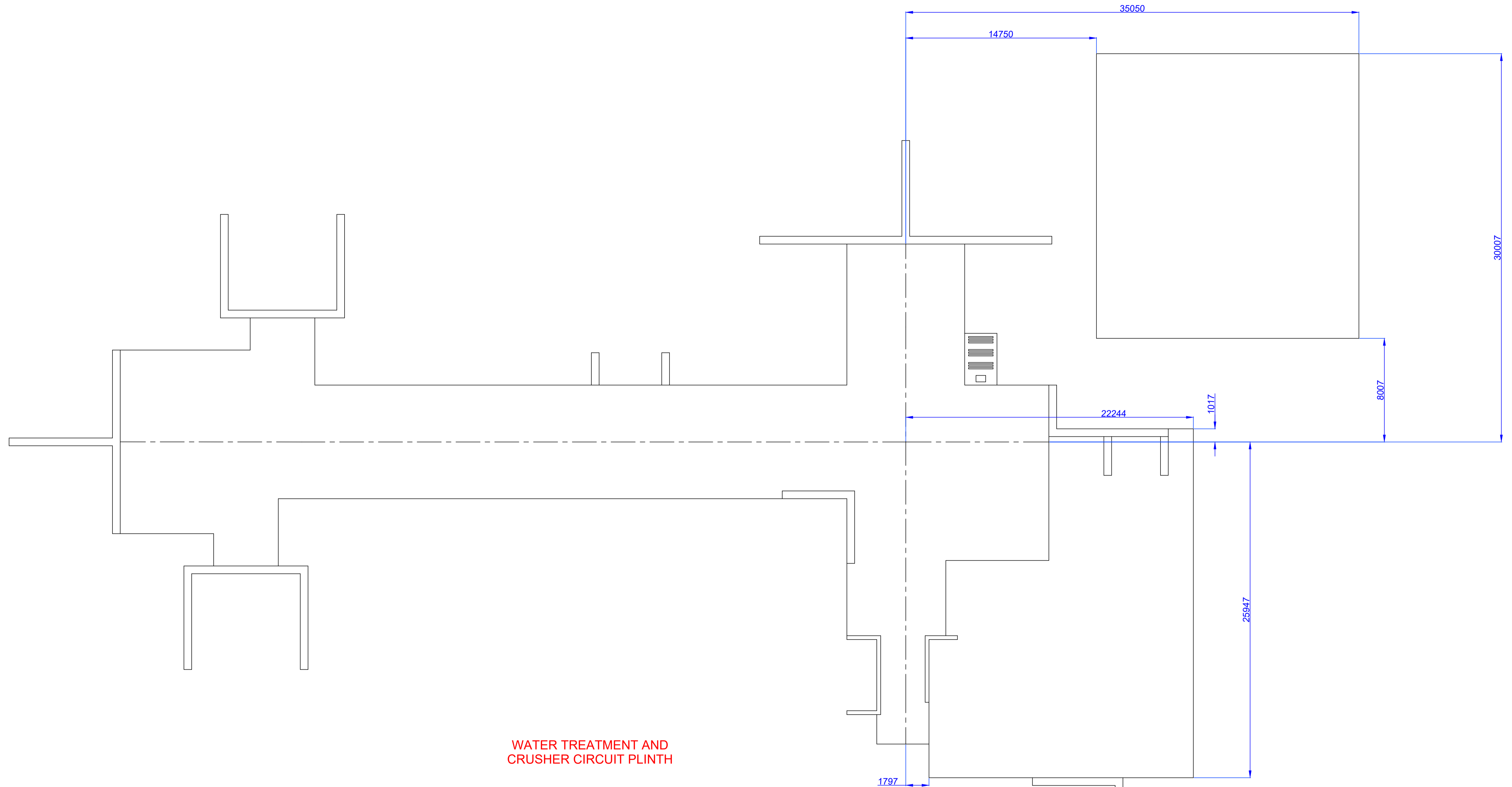
TEREX WASHING SYSTEMS
Terex Corporation
200 Coalisland Road, Dungannon
Co Tyrone, N.Ireland, BT71 4DR
Telephone +44 (0) 8771 8500
www.terex.com/washing

FILE PATH: AER FOLDER

Designed by	Checked by	Approved by - date	Date	Scale
--	--	--	--	NTS
				A4
				Edition 00
				Sheet 1/5

PLEASE NOTE THAT THIS IS A "LIVE PROJECT" DRAWING. ALL INFORMATION IS TO MANUFACTURERS SPECIFICATIONS

ALL DIMENSIONS IN MM UNLESS OTHERWISE STATED : DO NOT SCALE DRAWING



WATER TREATMENT AND
CRUSHER CIRCUIT PLINTH

DASHED LINES ARE CENTRE
OF AGGRESAND AND
AGGRES CRUB

CIVILS PAD INFORMATION

IN ANY EVENT IT IS THE RESPONSIBILITY OF THE CIVILS ENGINEER/CONTRACTOR TO ENSURE THE BASES ARE ADEQUATE. MINIMUM SLAB THICKNESS IS TO BE 200mm, SUBJECT TO GROUND AND SITE CONDITIONS.
ALL FABRIC DESIGNS ARE SUBJECT TO THE CIVILS CONTRACTOR DESIGN FOR ALL THE APPLIED LOADS
AREA AND DEPTH OF CONCRETE TO BE DETERMINED ON EXCAVATION AND TO COMPLY WITH LOCAL REGULATIONS.
ALL REINFORCEMENTS TO BE CALCULATED BY THE CIVILS CONTRACTOR CIVILS PAD TO BE LEVEL.
ALL NECESSARY MARKING OUT, INSTALLATION AND GROUTING ETC... BY CLIENT

**THIS DRAWING SUPERCEDES
ALL PREVIOUS DRAWINGS**

CABLE DUCT INFORMATION

ALL CABLE DUCTS TO BE 225mm DIAMETER U.O.S. WITH SWEEPING BENDS AND DRAW CORDS.
CABLE DUCTS SHOWN THUS:

Revisions	DATE	DRAWN
0	INITIAL ISSUE	

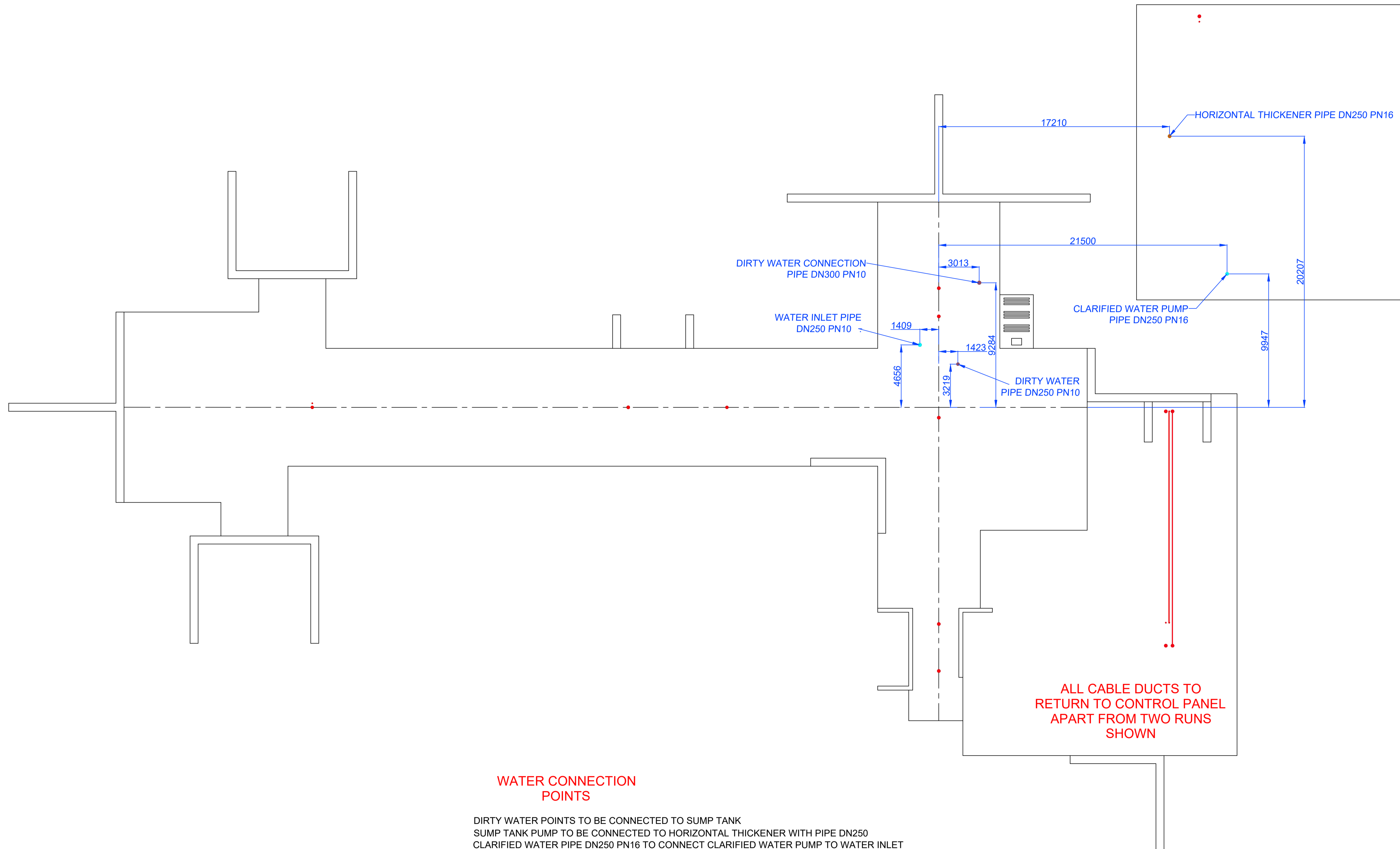
© THIS DOCUMENT IS THE COPYRIGHT OF TEREX GB. IT MUST NOT BE LOANED, COPIED OR REPRODUCED WITHOUT THE WRITTEN PERMISSION OF THE COMPANY.

TEREX WASHING SYSTEMS
 Terex Corporation
 200 Coalisland Road, Dungannon
 Co Tyrone, N.Ireland, BT71 4DR
 Telephone +44 (0) 8771 8500
 www.terex.com/washing

FILE PATH: AER FOLDER				
Designed by	Checked by	Approved by - date	Date	Scale
---	---	---	---	NTS

				A4
				Edition 00
				Sheet 2/5

PLEASE NOTE THAT THIS IS A "LIVE PROJECT" DRAWING. ALL INFORMATION IS TO MANUFACTURERS SPECIFICATIONS



WATER CONNECTION POINTS

DIRTY WATER POINTS TO BE CONNECTED TO SUMP TANK
 SUMP TANK PUMP TO BE CONNECTED TO HORIZONTAL THICKENER WITH PIPE DN250
 CLARIFIED WATER PIPE DN250 PN16 TO CONNECT CLARIFIED WATER PUMP TO WATER INLET

- CLARIFIED WATER POINTS SHOWN THUS: ●
- DIRTY WATER POINTS SHOWN THUS: ●
- HORIZONTAL THICKENER CONNECTION SHOWN THUS: ●

THIS DRAWING SUPERCEDES ALL PREVIOUS DRAWINGS

CABLE DUCT INFORMATION

ALL CABLE DUCTS TO BE 225mm DIAMETER U.O.S.
 WITH SWEEPING BENDS AND DRAW CORDS.
 CABLE DUCTS SHOWN THUS: ————

DASHED LINES ARE CENTRE OF AGGRESAND AND AGGRES CRUB

CIVILS PAD INFORMATION

IN ANY EVENT IT IS THE RESPONSIBILITY OF THE CIVILS ENGINEER/CONTRACTOR TO ENSURE THE BASES ARE ADEQUATE. MINIMUM SLAB THICKNESS IS TO BE 200mm, SUBJECT TO GROUND AND SITE CONDITIONS.
 ALL FABRIC DESIGNS ARE SUBJECT TO THE CIVILS CONTRACTOR DESIGN FOR ALL THE APPLIED LOADS
 AREA AND DEPTH OF CONCRETE TO BE DETERMINED ON EXCAVATION AND TO COMPLY WITH LOCAL REGULATIONS.
 ALL REINFORCEMENTS TO BE CALCULATED BY THE CIVILS CONTRACTOR
 CIVILS PAD TO BE LEVEL.
 ALL NECESSARY MARKING OUT, INSTALLATION AND GROUTING ETC... BY CLIENT

Revisions	DATE	DRAWN
0	INITIAL ISSUE	

© THIS DOCUMENT IS THE COPYRIGHT OF TEREX GB. IT MUST NOT BE LOANED, COPIED OR REPRODUCED WITHOUT THE WRITTEN PERMISSION OF THE COMPANY.

TEREX WASHING SYSTEMS
 Terex Corporation
 200 Coalisland Road, Dungannon
 Co Tyrone, N.Ireland, BT71 4DR
 Telephone +44 (0) 8771 8500
 www.terex.com/washing

FILE PATH: AER FOLDER

Designed by	Checked by	Approved by - date	Date	Scale
				NTS

A4 Edition 00 Sheet 5/5

PLEASE NOTE THAT THIS IS A "LIVE PROJECT" DRAWING. ALL INFORMATION IS TO MANUFACTURERS SPECIFICATIONS