

New
I.C Installed

Water & power feed to
water tank to be ducted
within hardcore following
perimeter

2 no. 10,000L water tank
set onto 200mm thick
reinforced slab

Gate Valve
Onto Outlet Pipe

Water Meter
Onto Outlet Pipe

Dexter Watson course screening
container installed within
EB8 9750Ltr 13000 x 3000 x 250 20"
ISO Portable Collapsible PVC bund

Armco installed
to protect tank

GAP Depot
Plant & Tools

GAP Depot
Welfare

GAP Plant
& Tools Foul
Drainage Run

Local Authority Foul Drainage System

Local Authority Foul Drainage System

Local Authority Foul Drainage System

Surface Water Swale

Surface Water Swale

Surface Water Swale

Surface Water Swale

Surface Water Swale

Local Authority Foul Drainage System

Surface Water Swale

Notes

Do not scale from these plans
Contractor to check all dimensions on site before commencement of works,
any discrepancies to be reported to author of drawings.
Any sub contractors to verify all dimensions before
producing shop drawings or commencing with manufacturing.

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Drainage Key

BLUE - On Site Surface Water
RED - Sewer Network
GREEN - Trade Effluent
BROWN - Domestic Waste

Inspection
Chambers

Mains Water Supply
Drainage Runs

1h	Course Screening Container Added	DM	17/04/24
1g	Gate Re-Positioned & Water Bowser Added	DM	12/03/24
1f	Foul Drianage Run Amended	DM	11/03/24
1e	Demarcation Line Added	DM	08/03/24
1d	Slab Specification Added	DM	07/03/24
1c	Set Up Positioned Against Fenceline	DM	05/03/24
1b	Set Up Moved To Plant & Tool Side	DM	02/02/24
1a	Revised Position	DM	18/01/24
1	Drawings Introduced	DM	12/10/23
Rev.	Description	By	Date



Project
De-Watering Plant
GAP Group Ltd.(Welfare)
Jura House, Dock Road
Thurrock
RM18 7EQ

Client
GAP Group Ltd.

Project No.
0008

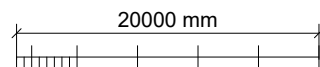
Date
February 2024
Drawn by
DM

Drawing No.
DP01

Scale
1:500
Stage
Drianage

Revision.
1g

Page Size - A1



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