Silt Trap

INT — Interceptor with Hydrobake (Flow control 5l/s)

ST — Sealed Tank

Impermeable Membrane

ACO Drain

Direction of Fall

A1 — Air Emission Monitoring Point

W1 — Water Monitoring Point

C - NH — Crusher - Non Hazardous

C - Haz — Crusher - Hazardous

PC — Porta cabin office

WB — Weighbridge

RMP — Cold Recycling Mixing Plant

Generator

BFT — Bunded Fuel Tank

1 — Non Hazardous Reception
2 — Hazardous Reception
3 — 6F
4 — Recycled Type 1
5 — Shingle
6 — Sand
7 — CBGM
8 — Hydraulically Bound Material
9 — 0/20
10 — Pre-Blend
11 — PFA

Q — Quarantine Non Hazardous

Q — Quarantine Hazardous

0m 5m 10m 20m 30m 40m 50m

Scale Bar: 1:500

Integrated Skills
BELL HOUSE, 32 BELL STREET, ROMSEY SOUTHAMPTON, SO51 8GW
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(www.integrated-skills.com)

PROJECT
Medway Recycling Centre
Malmaynes Hall Farm
Upper Stoke
Rochester, ME3 9SG

DRAWING
DRAINAGE PLAN

CLIENT
OCL Regeneration Ltd

DRAWING NO.			REV.
OCL-MRC-DRN-01			A
DRAWING STATUS	DRAWN BY: ARC	DATE	DEC2022
	CHECKED: CHECKED	SCALE	1:500@A3