



Ref:	Description	Width (M)	Height (M)	Depth (M)
BAY 1	Aluminium	18.0	2.5	11.6
BAY 2	Al & Iron un-processed	12.0	2.5	12.0
BAY 3	Al & Iron processed	5.8	2.5	12.0
BAY 4	Spare	12.3	2	12.3
BAY 5	Spare	10.0	2	6.0
BAY 6	Cable	4.8	2	9.6
BAY 7	UPVC Bin	2.4	2.75	6.1
BAY 8	Aluminium	6	2	6
BAY 9	Al Shavings	10	2	6
BAY 10	Electric motors	4.8	2	9.6
BAY 11	Mixed metals	11.6	2	6.5
BAY 12	Quarantine	10	2	6
BAY 13	All wheels	10.5	2	11
BAY 14	Non-ferrous	20 x Bins 1.2m x 1m x 0.76m = 0.91m³ = Maximum 18.2m³ Battery bins /CATs		

- IC = INSPECTION CHAMBER**
- GYD GUIDE**
- HANDHELD HOSE
 - FIRE EXTINGUISHER
 - FIRE HYDRANT
 - CCTV CAMERAS

REVISIONS

No	Description	By	Date



Crow Metals Rainham
 71 Ferry Lane
 Rainham
 Essex RM13 9DB
 Telephone 01708 957290
 www.crowmetals.co.uk

This survey has been established by using Leica GPS Smartnet Equipment. WGS84 latitude and longitude co-ordinates have been transformed to OSGB36 National Grid Eastings and Northings using the Ordnance Survey National Grid Transformation OSTN02. GPS ellipsoid heights have been transformed to orthometric (mean sea level) heights (Ordnance Datum Newlyn) using the National Geoid Model OSGM02. Results are subject to GPS Accuracies

FERRY LANE – RAINHAM

Title
FPPSP01
 FIRE PREVENTION PLAN SITE PLAN 01

Welliden Land Surveys
 St Bernards House
 14 St Bernards Road
 Tonbridge
 Kent TN11 0 3NL
 Tel: 01732 359400
 Mob: 07831 283428

Site
 19-0
 Scale
 1 : 500 @ A3
 Plan Ref CROWFPP/SP01