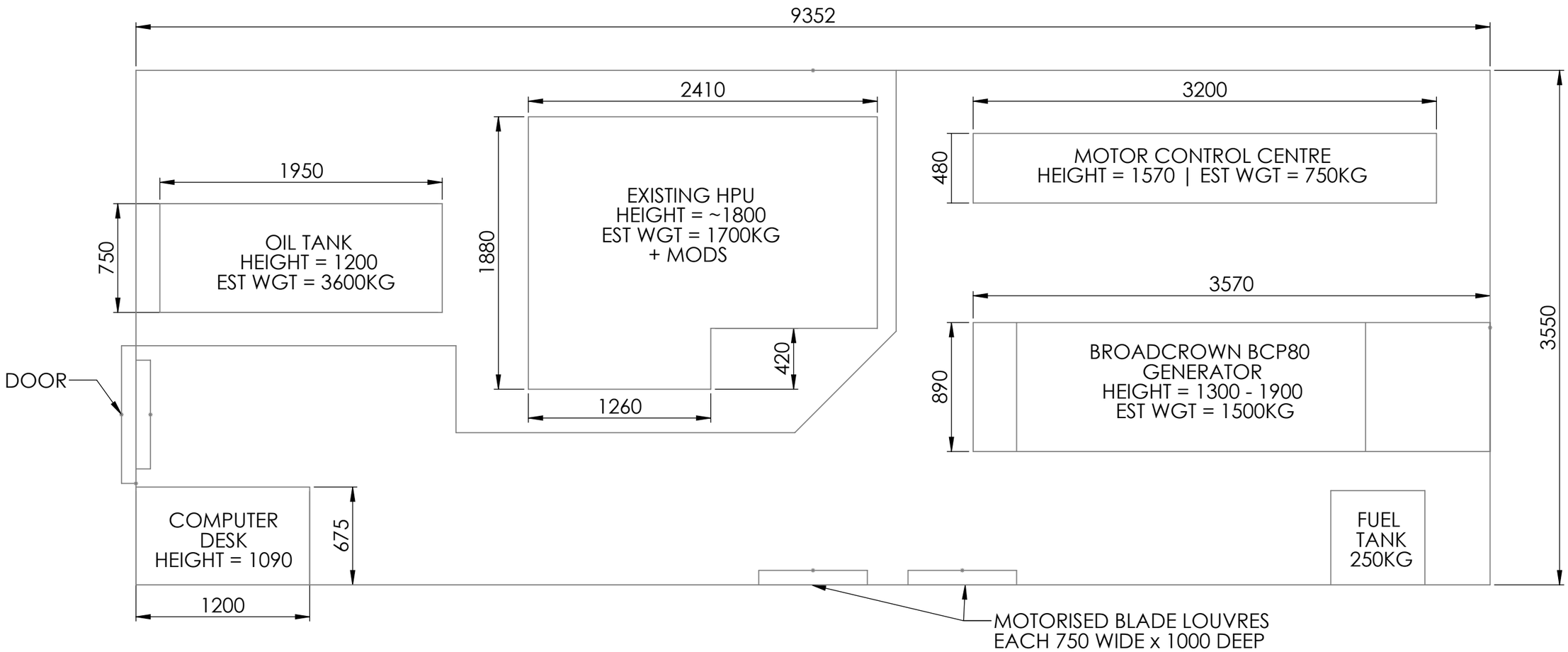
REV	CREATED	APP	DATE	DETAILS
00	NDP			First Release

EXISTING GENERAL LAYOUT



Fairfield engineering solutions

Randall Park Way, Retford,
Nottinghamshire. DN22 7WF
Tel: 01777 933 116
Fax: 01777 711 544
e-mail: FESmail@fairfields.co.uk

SURFACE FINISH µm Ra SYMBOL - BS EN ISO 1302-2002

	BURNED PROFILE	ROUGH MACHINE	SEMI-ROUGH MACHINE	GENERAL FINISH MACHINE	FINE FINISH MACHINE	GROUND, HONE, POLISH ETC.
	25	12.5	6.3	3.2	1.6	0.8

GENERAL TOL UNLESS STATED OTHERWISE -BASED ON BS EN 22768-1 (MODIFIED)

SIZE OVER	SIZE UPTO	MACHINED	CAST OR FABRICATED
0.5	6	0.05	1
6	30	0.10	
30	120	0.15	1
120	400	0.20	
400	1000	0.30	2
1000	2000	0.50	3
2000	4000	1.00	4
4000		1.50	5

WELD SYMBOLS TO BS EN 22553

ALL DIAMETERS TO BE CONCENTRIC TO T.I.R. 0.05

CLIENT: Dodd Group

PROJECT: Cross Keys Swing Bridge Design

FIRST ANGLE PROJECTION

DO NOT SCALE IF IN DOUBT ASK

SCALE 1:30

DIM'S mm

MATERIAL: Material <not specified>

MASS: 0.00

TITLE: PLANT ROOM LAYOUT

INSTALLATION: Cross Keys Swing Bridge

LOCATION: River Nene

FES CONTRACT REF: DOD10212

CUSTOMER DWG NO: FES25008

PAGE NUMBER: 1 OF 6

SIZE: A3