

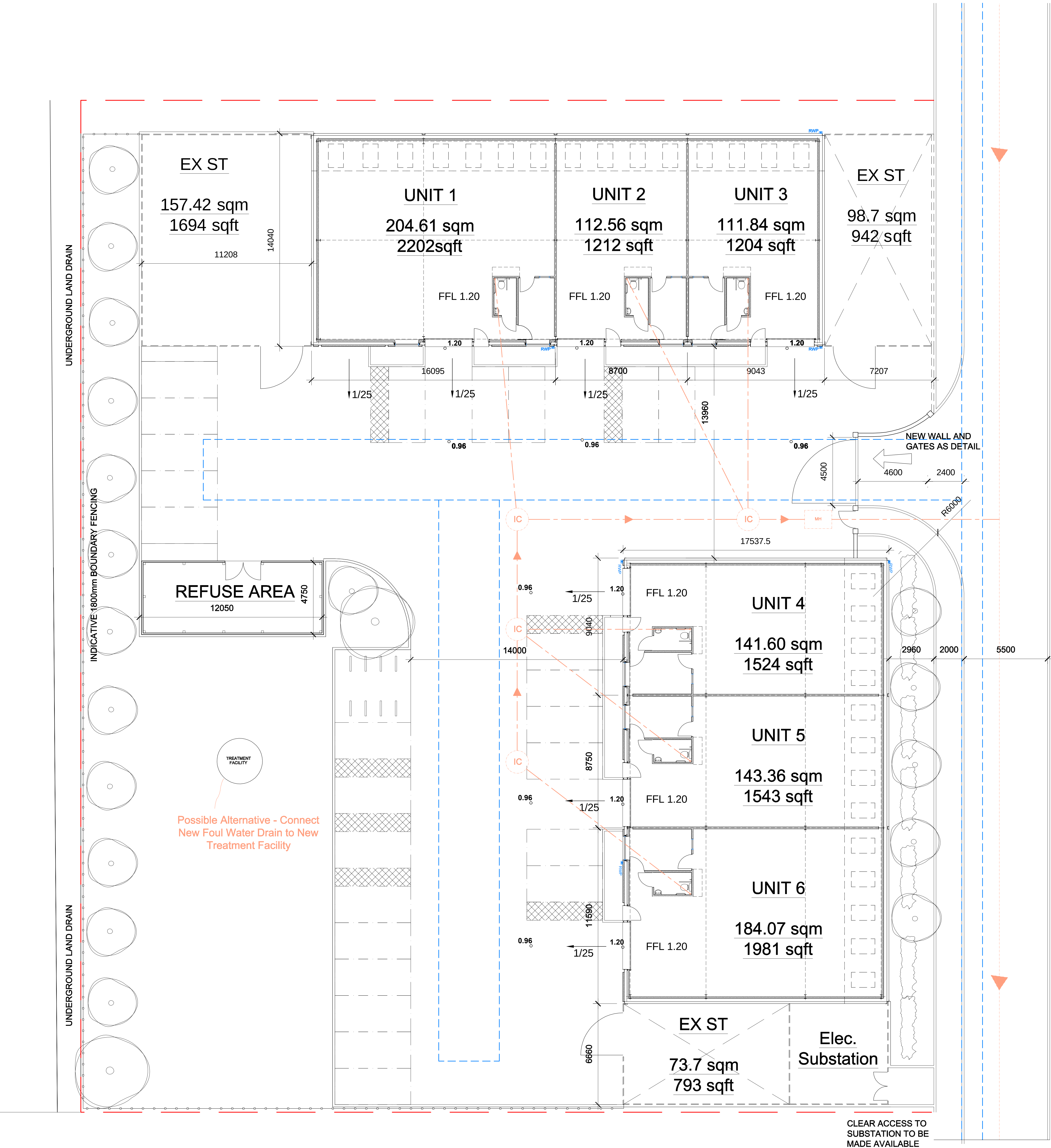
Notes
Dimensions to be verified on site. Figured dimensions to take preference to those scaled. do not scale from drawing. All discrepancies to be clarified with project Architect.
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* All spot levels indicative - FFL to be 300mm above GL.
* Please note drainage layout is indicative only and may change with the amended FFL requirements.

Revisions		
Rev	Date	Text
A	14/07/2009	General Amendments
B	16/07/2009	Drainage Amendments
C	10/08/2009	Rear PFC Detail Added
D	26/11/2009	RWP positions amended

client South Holland DC
project Crease Drove
drawing GA Drawing - Site Plan - Option B
Layout & Drainage

date June 2009
scale 1:100 @ A0
dwg. no. P391 - L(2)002D

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Key to Levels	
1.20	INDICATIVE SPOT LEVELS
1/25	INDICATIVE SURFACE GRADIENT
Key to drainage symbols	
Surface water drainage	
—	STORM WATER DRAIN
---	EXISTING DRAIN RETAINED
---	EXISTING DRAIN REMOVED
RWP O	RAIN WATER PIPE
RE	RODDING EYE
MH	MANHOLE
IC	INSPECTION CHAMBER
CL	COVER LEVEL
IL	INVERT LEVEL
Foul water drainage	
---	NEW DRAIN 100 g/s. EXCEPT AS NOTED
---	EXISTING DRAIN RETAINED
---	EXISTING DRAIN REMOVED
MH	MANHOLE
IC	INSPECTION CHAMBER
TG O	TRAPPED GULLEY
ING	BACK INLET GULLEY
+	ACCESS JUNCTION
+	ACCESS JUNCTION