Key:

4.176	Denotes existing topographical survey levels
+3.791	Denotes existing interpolated topographical survey levels
+3.735	Denotes proposed ground levels
FFL 3.585	Denotes proposed finished floor levels

Surveyed bottom of ditch

Approx' top of ditch - unable to survey due to thick vegetation and trees

Unable to survey area due to thick vegetation and trees

Concrete hardstanding

Existing Greenhouse

Existing Greenhouse

1.8m High Close Boarded Wooden Fence

FFL 3.585

FFL 3.500

FFL 3.600

FFL 3.735

FFL 3.960

FFL 4.110

FFL 4.145

FFL 4.185

FFL 4.025

FFL 3.775

MH CL= 3.492

MH CL= 3.446

MH CL= 3.879

P3	SITE LAYOUT UPDATED TO SUIT ARCHITECTS LATEST PLAN	AEQ		09/21
P2	ADDITIONAL LEVELS & SETTING OUT ADDED	AEQ		08/21
P1	PRELIMINARY – FOR APPROVAL	AEQ		08/21
Rev.	Revision	Drn	App	Date

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STRUCTURAL AND CIVIL ENGINEERING

Status: PRELIMINARY

Client: SCOTT PARK

Project: RESIDENTIAL DEVELOPMENT
GOSBERTON ROAD, SURFLEET, SPALDING

Title: PROPOSED LEVELS PLAN

Date	AUG. '21	Scale @A1 1:200 @ A1	Drawing No. 21-178/01	Rev P3
Appr				

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