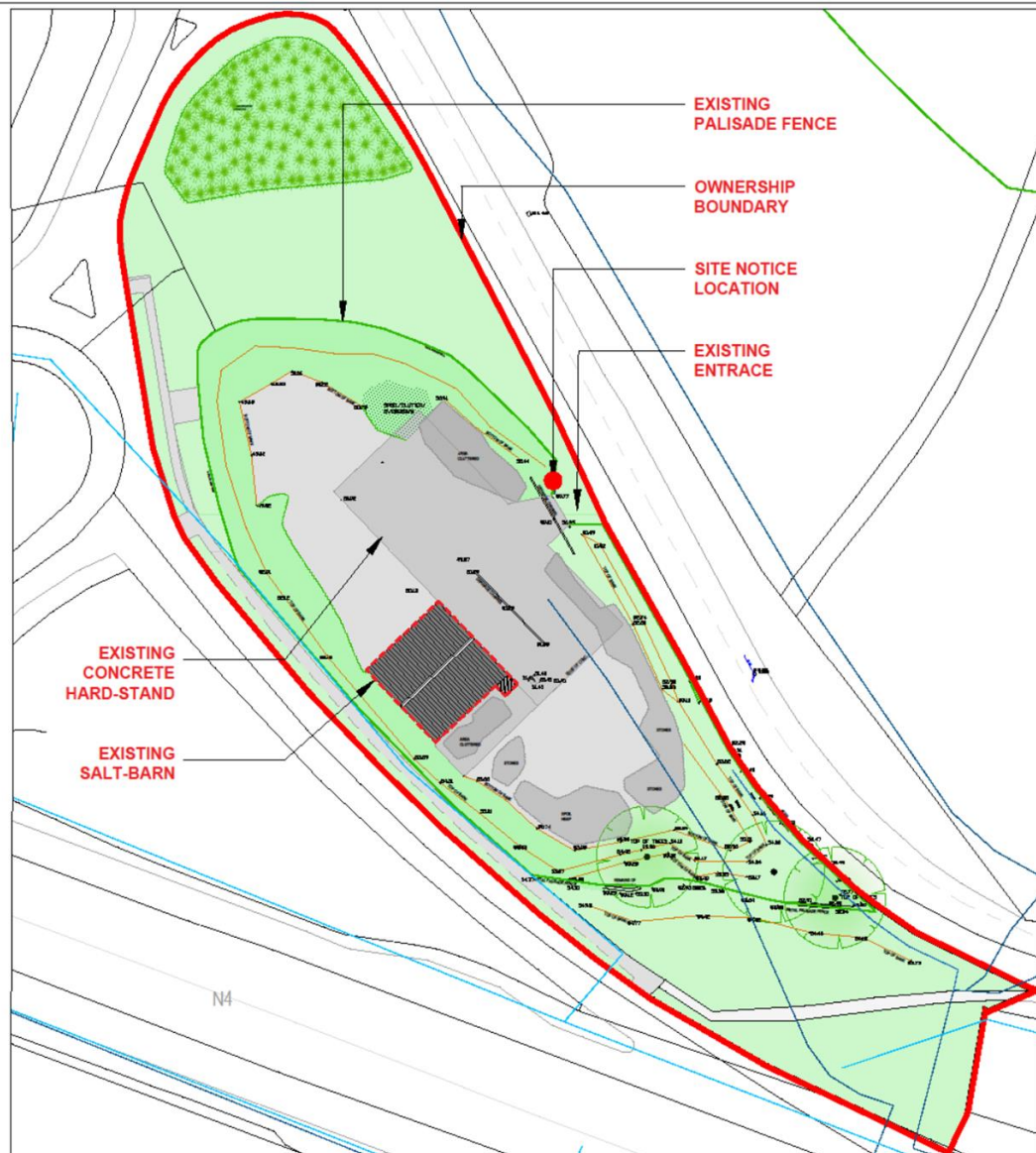


PALMERSTOWN DEPOT - LUCAN  
ACM APPLICATION | NOVEMBER 2021



01  
P01 EXISTING SITE LOCATION PLAN  
SCALE = 1:500 @A1, 1:1000@A3

LEGEND  
 — SITE BOUNDARY — METAL PALISADE FENCE  
 ■■■■ EXISTING SALT-BARN



02  
P01 AERIAL VIEW LOCATION PLAN  
SCALE = 1:500 @A1, 1:1000@A3

LEGEND  
 — PART 8 SITE BOUNDARY



VIEW 1



VIEW 2



VIEW 3



VIEW 4



VIEW 5

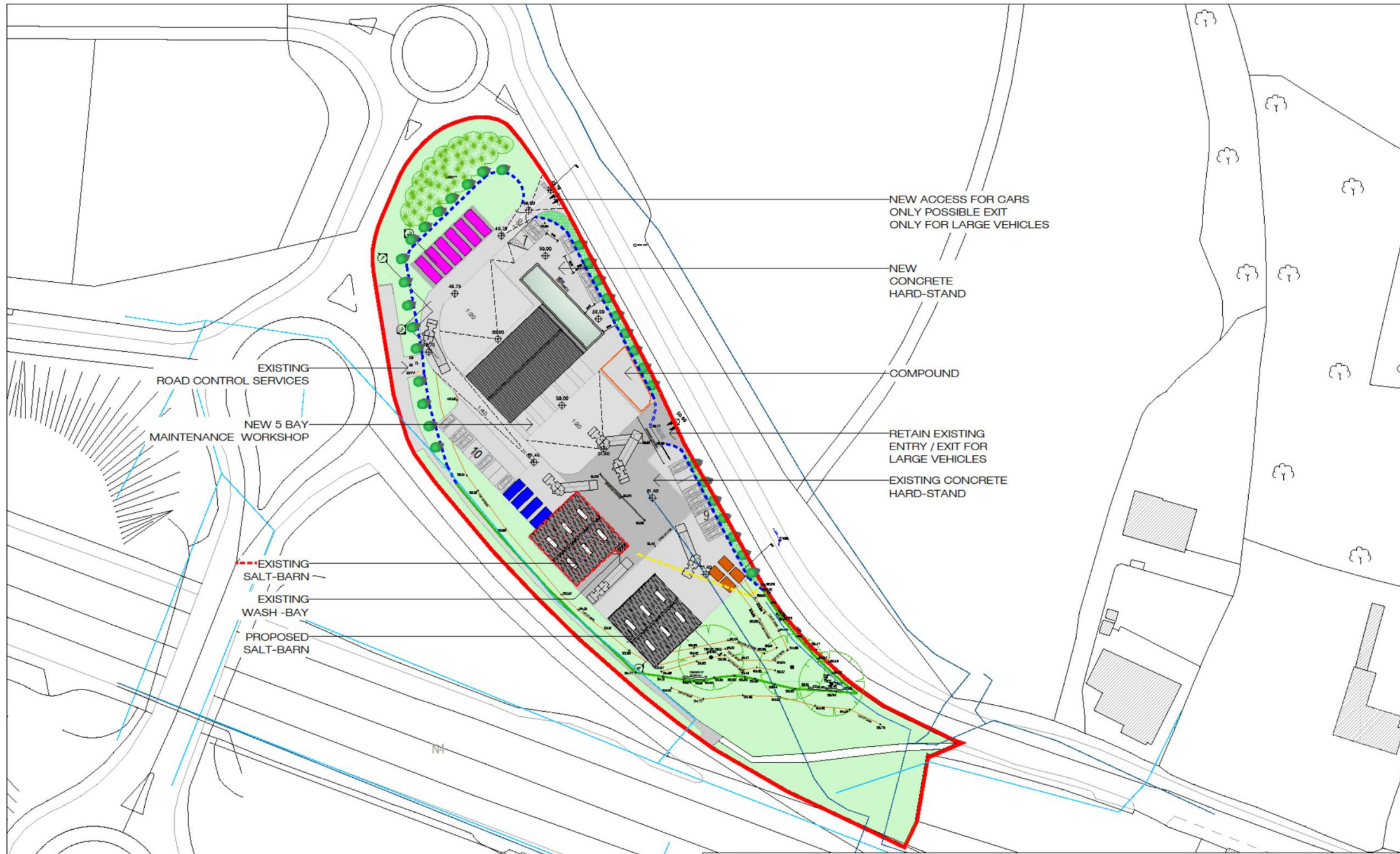


VIEW 6

03  
P01 SITE CONTEXT IMAGES



PALMERSTOWN DEPOT - LUCAN



**LEGEND**

TOPOGRAPHIC	SERVICES	DRAINAGE	LANDSCAPE	VEHICLE PARKING
SITE BOUNDARY	CB - CONTROL BOX	EXISTING FOUL WATER DRAIN	EXISTING PAVEMENT 01 / HARD SURFACE	8.0 x 2.4 = 6 SPACES
EXISTING BUILDING OUTLINE	EB - ESB MINI PILLAR	PROPOSED SURFACE WATER DRAIN	PROPOSED PAVEMENT 02 / HARD SURFACE	6.0 x 2.4 = 4 SPACES
PROPOSED PALISADE FENCE	CCTV - CLOSED-CIRCUIT TELEVISION	PROPOSED MANHOLE SOAKAWAY AREA TO BRE 365	PROPOSED PLANTED AREA PERMEABLE	3.6 x 2.4 = 4 SPACES
EXISTING METAL PALISADE FENCE	ESB NETWORK DUCTING/ CABLING	PROPOSED FOUL WATER DRAIN	PROPOSED ACTIVE SURFACE PERMEABLE EG. GRAVEL / WOOD CHIPS	5.0 x 2.5 = 26 SPACES
	PROPOSED COMPUND		PROPOSED NATIVE/ POLLINATOR FRIENDLY TREES	
			EXISTING TREES	

01 PROPOSED SITE/ LANDSCAPE/ DRAINAGE PLAN  
P02 SCALE = 1:500 @A1

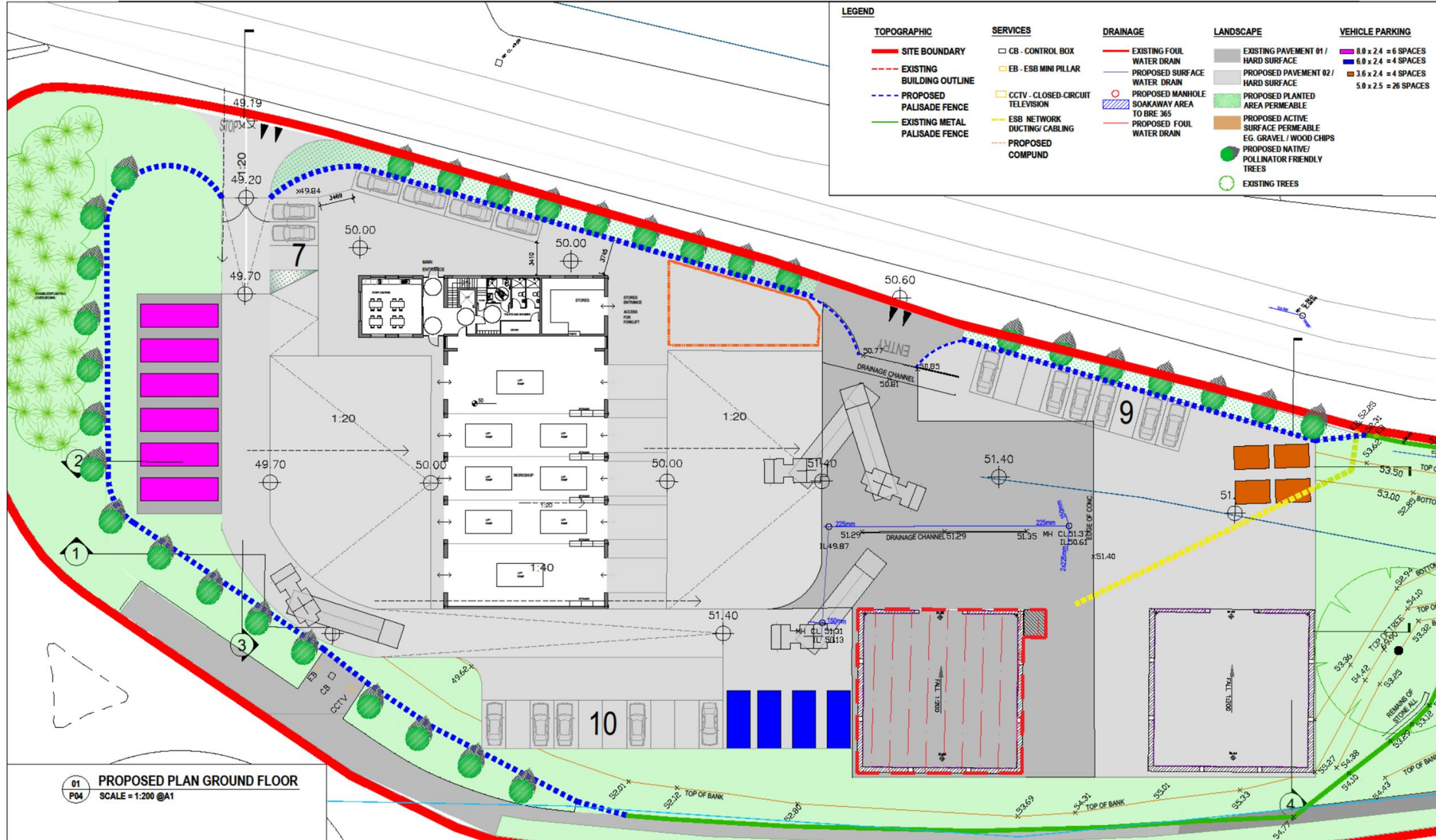
SHEET P02  
PROPOSED  
SITE PLAN -  
LANDSCAPE



PROPOSED SITE



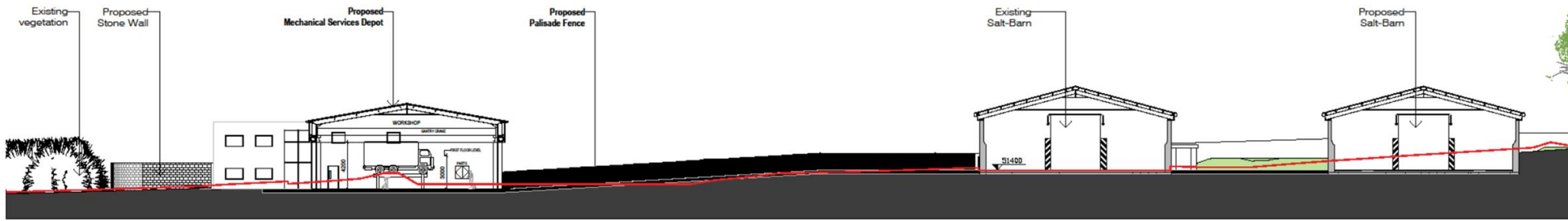
TOPOGRAPHIC	SERVICES	DRAINAGE	LANDSCAPE	VEHICLE PARKING
SITE BOUNDARY	CB - CONTROL BOX	EXISTING FOUL WATER DRAIN	EXISTING PAVEMENT 01 / HARD SURFACE	8.0 x 2.4 = 6 SPACES
EXISTING BUILDING OUTLINE	EB - ESB MINI PILLAR	PROPOSED SURFACE WATER DRAIN	PROPOSED PAVEMENT 02 / HARD SURFACE	6.0 x 2.4 = 4 SPACES
PROPOSED PALISADE FENCE	CCTV - CLOSED-CIRCUIT TELEVISION	PROPOSED MANHOLE SOAKAWAY AREA TO BRE 365	PROPOSED PLANTED AREA PERMEABLE	3.6 x 2.4 = 4 SPACES
EXISTING METAL PALISADE FENCE	ESB NETWORK DUCTING/ CABLING	PROPOSED FOUL WATER DRAIN	PROPOSED ACTIVE SURFACE PERMEABLE E.G. GRAVEL / WOOD CHIPS	5.0 x 2.5 = 26 SPACES
	PROPOSED COMPUND		PROPOSED NATIVE/ POLLINATOR FRIENDLY TREES	
			EXISTING TREES	



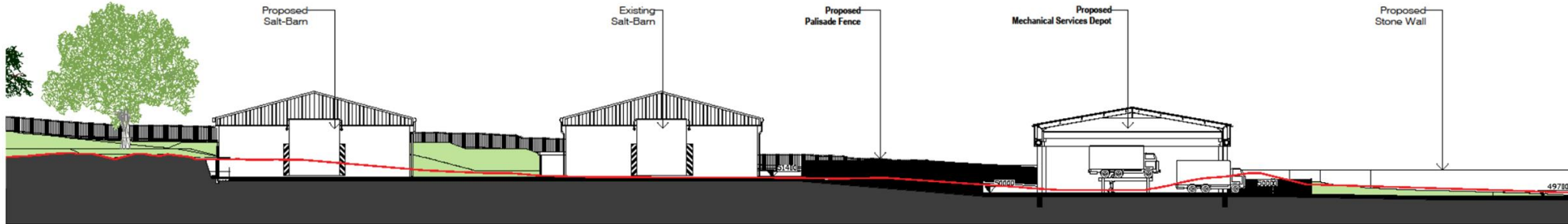
01 P04 PROPOSED PLAN GROUND FLOOR SCALE = 1:200 @A1



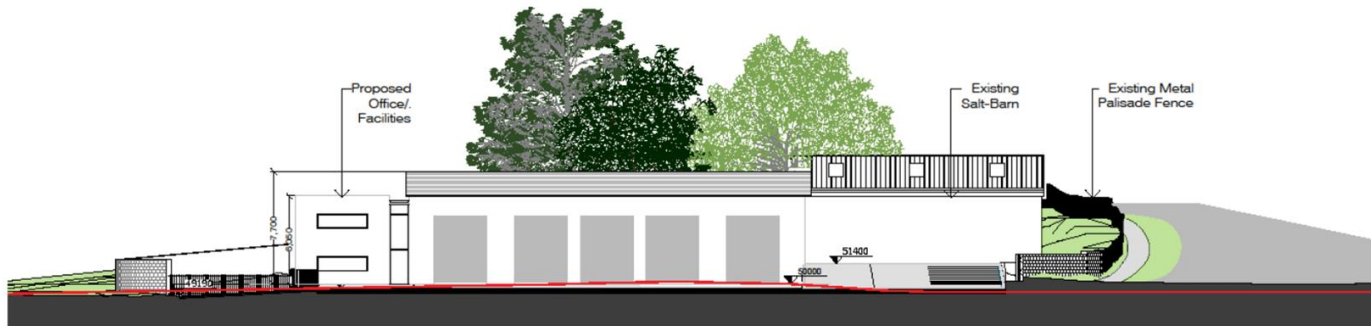
01 P04 ELEVATIONS / SECTION SCALE = 1:200 @A1



01 PROPOSED SECTION 01  
P04 SCALE = 1:200 @A1



02 PROPOSED SECTION 02  
P04 SCALE = 1:200 @A1

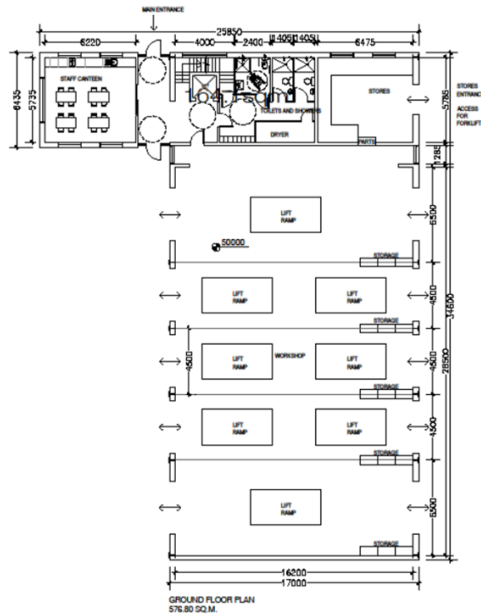


03 PROPOSED SECTION 03  
P04 SCALE = 1:200 @A1

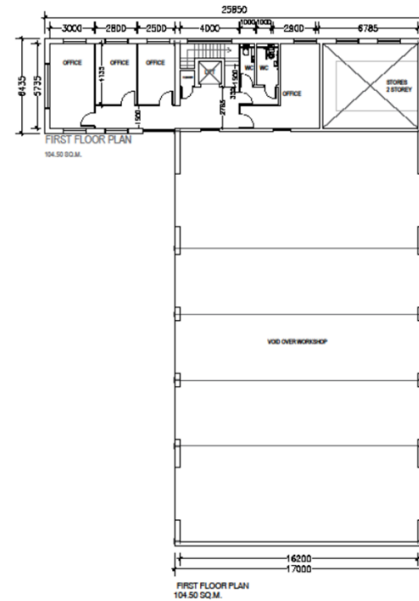


04 PROPOSED SECTION 04  
P04 SCALE = 1:200 @A1

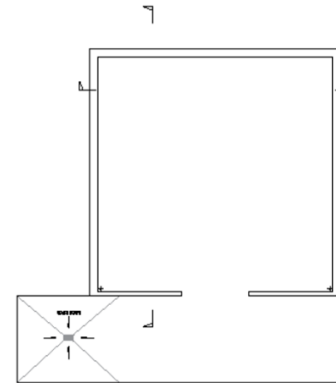
— EXISTING LEVEL



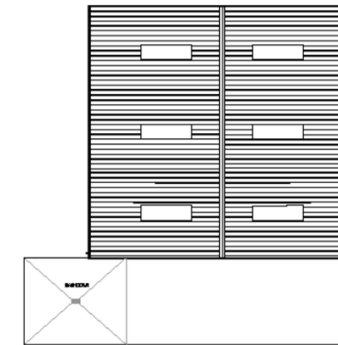
01 PROPOSED GROUND FLOOR  
P05 SCALE = 1:200 @A1



02 PROPOSED FIRST FLOOR  
P05 SCALE = 1:200 @A1



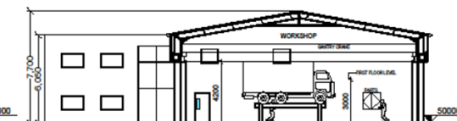
09 EXISTING / PROPOSED GROUND FLOOR  
P05 SCALE = 1:200 @A1



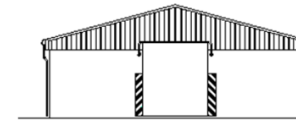
10 EXISTING / PROPOSED ROOF PLAN  
P05 SCALE = 1:200 @A1



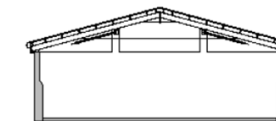
03 PROPOSED ELEVATION A  
P05 SCALE = 1:200 @A1



04 PROPOSED SECTION A  
P05 SCALE = 1:200 @A1



11 EXISTING / PROPOSED ELEVATION A  
P05 SCALE = 1:200 @A1



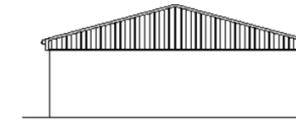
12 EXISTING / PROPOSED SECTION A  
P05 SCALE = 1:200 @A1



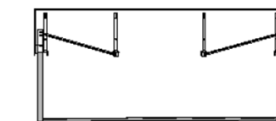
05 PROPOSED ELEVATION B  
P05 SCALE = 1:200 @A1



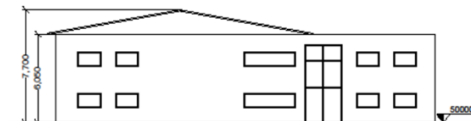
06 PROPOSED SECTION B  
P05 SCALE = 1:200 @A1



13 EXISTING / PROPOSED ELEVATION B  
P05 SCALE = 1:200 @A1



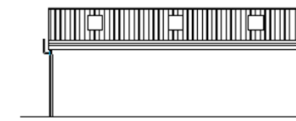
14 EXISTING / PROPOSED SECTION B  
P05 SCALE = 1:200 @A1



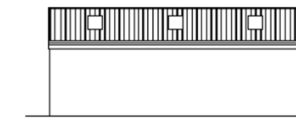
07 PROPOSED ELEVATION C  
P05 SCALE = 1:200 @A1



08 PROPOSED SECTION C  
P05 SCALE = 1:200 @A1



15 EXISTING / PROPOSED ELEVATION C  
P05 SCALE = 1:200 @A1



16 EXISTING / PROPOSED ELEVATION D  
P05 SCALE = 1:200 @A1