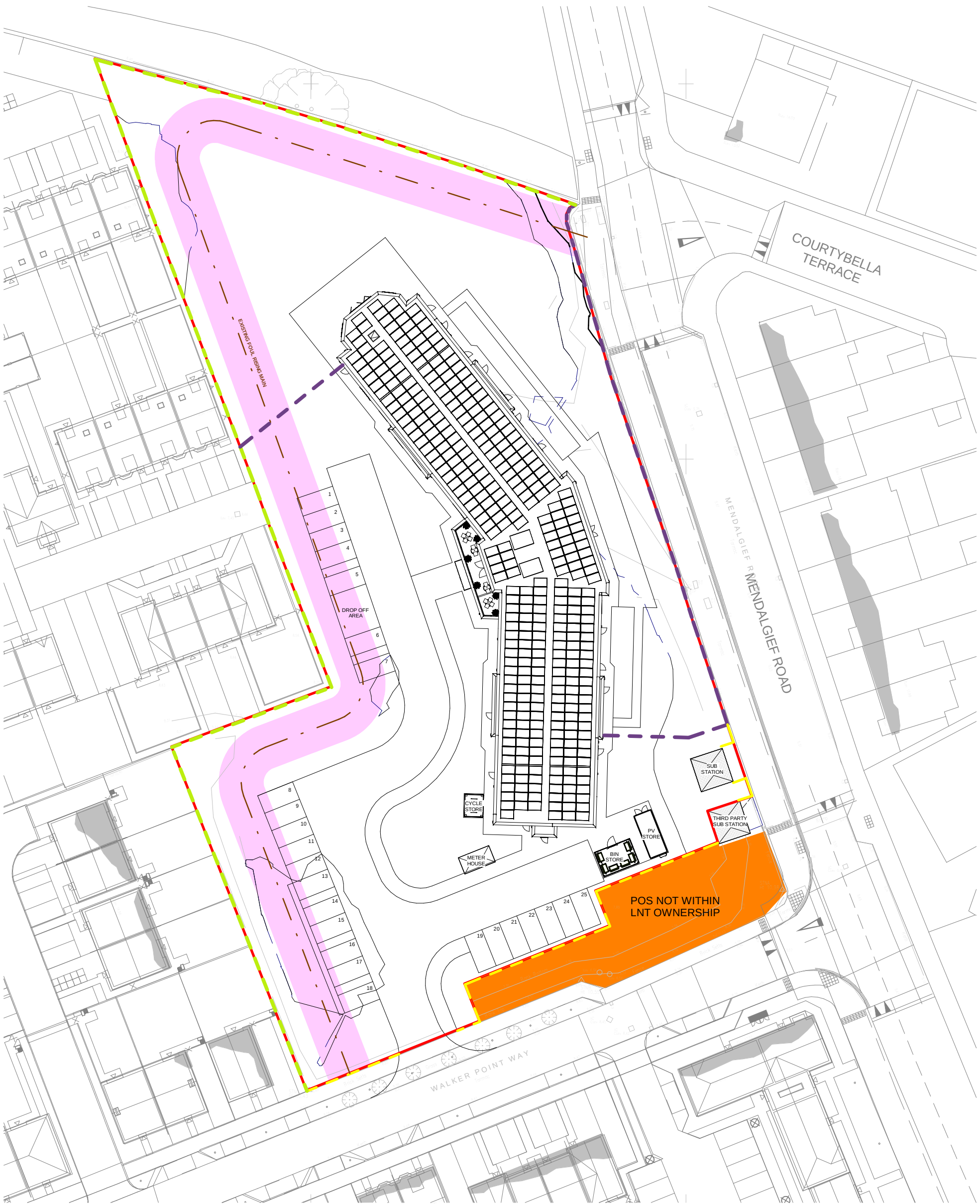




Appendix E Proposed LNT Site Layout Plan



WIP SITE PLAN
1 : 500

LEGEND 1:200

BOUNDARY TREATMENTS

1800H RAILINGS

1800H HT & MISS FENCE

550H TIMBER KNEE RAIL

REV	DATE	DETAILS OF AMENDMENTS	DRAWN
REVISIONS			



LNT CONSTRUCTION LTD
UNIT 2, HELIOS 47
ISABELLA ROAD
GARFORTH
LS25 2DY
Tel: 0113 385 3858
Fax: 0113 385 3859

CLIENT	LNT CARE DEVELOPMENTS
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SITE	MENDALGIEF ROAD NEWPORT NP20 2NW
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TITLE	WIP SITE PLAN
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SCALE @A2	As indicated	DATE	27/04/2025 22:56:28
DRAWN	L-JL	DWG NO.	NP20 2NW CP-10

DRAWING STATUS

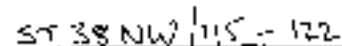
FOR INFORMATION ONLY

CHECKED BY		DATE	
APPROVED BY		DATE	



Appendix F BGS Borehole Records





REFERENCE

Site Area..... edged blue

Site Location Plan

DRG N°1/W3202

SCALE: -1:10,000

CONTRACTOR RITCHIES EQUIPMENT		DATE OF DRILLING 13-11-87 to 17-11-87		DRILLING METHOD SHELL & AUGER		SCHEME No. ST383W/116	
BACKLOG LEVEL B.55 m A.O.D.		ORIENTATION VERTICAL		SITE DOCKSWAY, NEWPORT Opposite houses No.77 and 79 on main road in NE corner of site		PAGE 1 OF 4	
WATER LEVEL	DEPTH metres b.g.l.	LOG	STRATA DESCRIPTION	SAMPLE / TEST			
				TYPE	No.	REMARKS	
	0.00		MADEGROUND: Brick and concrete rubble with coal remains in a soil and ash matrix.	BS	①		
	1.00			SPT	②	6,9,5, 4,5 N = 23 Min N = 16	
	1.25		Marl in the fill (in the base of the SPT sampler)				
	1.80			BS	③		
	2.00			SPT	④	1,2,2, 2,2 N = 8 Min N = 6	
	2.40		Firm to stiff, grey, silty CLAY with brown mottling	BS	⑤		
	3.00			SPT	⑥	5,2,1, 3,2 N = 8 Min N = 4	
	3.40			BS	⑦		
	4.00		Soft to firm slightly silty CLAY, mottled brown with the traces of grass stems (unaligned) through the clay	UD	⑧	60 Blows	
	4.60			BS	⑨		
	4.80		Layers of PEAT in clay with peat interspersed through the clay Brown dry friable decomposed PEAT	BS	⑩		
	6.00						
KEY BS - Bulk Sample UD - Undisturbed Sample SPT - Std. Penetration Test				REMARKS			
LOGGERS T.J. LIXON				SCALE 1:25			
WARDELL ARMSTRONG				CLIENT LONGCROFT ESTATES LIMITED		JOB No 13202	

c b4

CONTRACTOR		DATE OF DRILLING		DRILLING METHOD		BOREHOLE No. 2 ST 38 NW 116	
GROUND LEVEL		COMMITMENT		SITE		PAGE 3 OF 4	

VERTICAL LEVEL	DEPTH metres BGL	LOG	STRATA DESCRIPTION	SAMPLE / TEST			
				TYPE	No	REMARKS	
10.00		X	Very soft, blue-grey, clayey SILT	UD AS	(26)	10.50m	
		X					(27)
		X					
		X					
10.50		X		AS 111-11.51	(27)		
		X					
		X					
		X					
11.00		X		AS 118-12.21	(28)		
		X					
		X					
		X					
11.50		X	Red brown, medium to coarse grained GRAVEL with angular lumps of marl and fine to medium sand	SPT	(29)	20, 14, 18, 10, 9 N = 51 Min N = 36	
		X					
		X					
		X					
12.00			Fine, medium and coarse grained SAND with some fine grained gravel	AS 124-126.5	(29)	17, 17, 18, 13, 14 N = 62 Min N = 56 Water Sample 15land 1	
12.50			Compact-dense coarse GRAVEL with traces of red/brown marl, sand and a few cobbles	SPT	(29)	12, 3, 3, 4, 7, N = 17 Min N = 12	
13.00				AS 132.50-14.40	(27)		
13.50				SPT	(28)		
14.00			Red brown stiff MARL fragments, with mixed sand and gravel		(28)		
14.50					(28)		
15.00							

KEY		REMARKS	
As Page 1		Standing water level (overnight) is on 17.11.87 at 5m below ground level (A sample of this taken)	
LOGGED BY I. J. LUXON	SCALE 1:25		
WARDELL ARMSTRONG		CLIENT LONGCREST ESTATES LIMITED	JOB No W3202



CONTRACTOR		DATE OF DRILLING		DRILLING METHOD		BUREAU No. 2 ST 39 NW 116	
GROUND LEVEL		ORIENTATION		SITE		PAGE 4 OF 4	
WATER LEVEL	DEPTH meters b.g.l.	LOG	STRATA DESCRIPTION	SAMPLE / TEST			
				TYPE	No.	REMARKS	
	15.00		Mixed SAND and GRAVEL with some fragments of marl	6.9 HS-15-71	28		
	15.50		Fine to medium grained red brown SAND very compact				
	15.80		END OF HOLE at 15.80m	5.87	30	50 Blows for 30tpr	
KEY			REMARKS				
As Page 1							
LOGGED BY T.J. LUXON			SCALE 1:25				
WARDELL ARMSTRONG			CLIENT LONGCROFT ESTATES LIMITED	JOB No W3292			