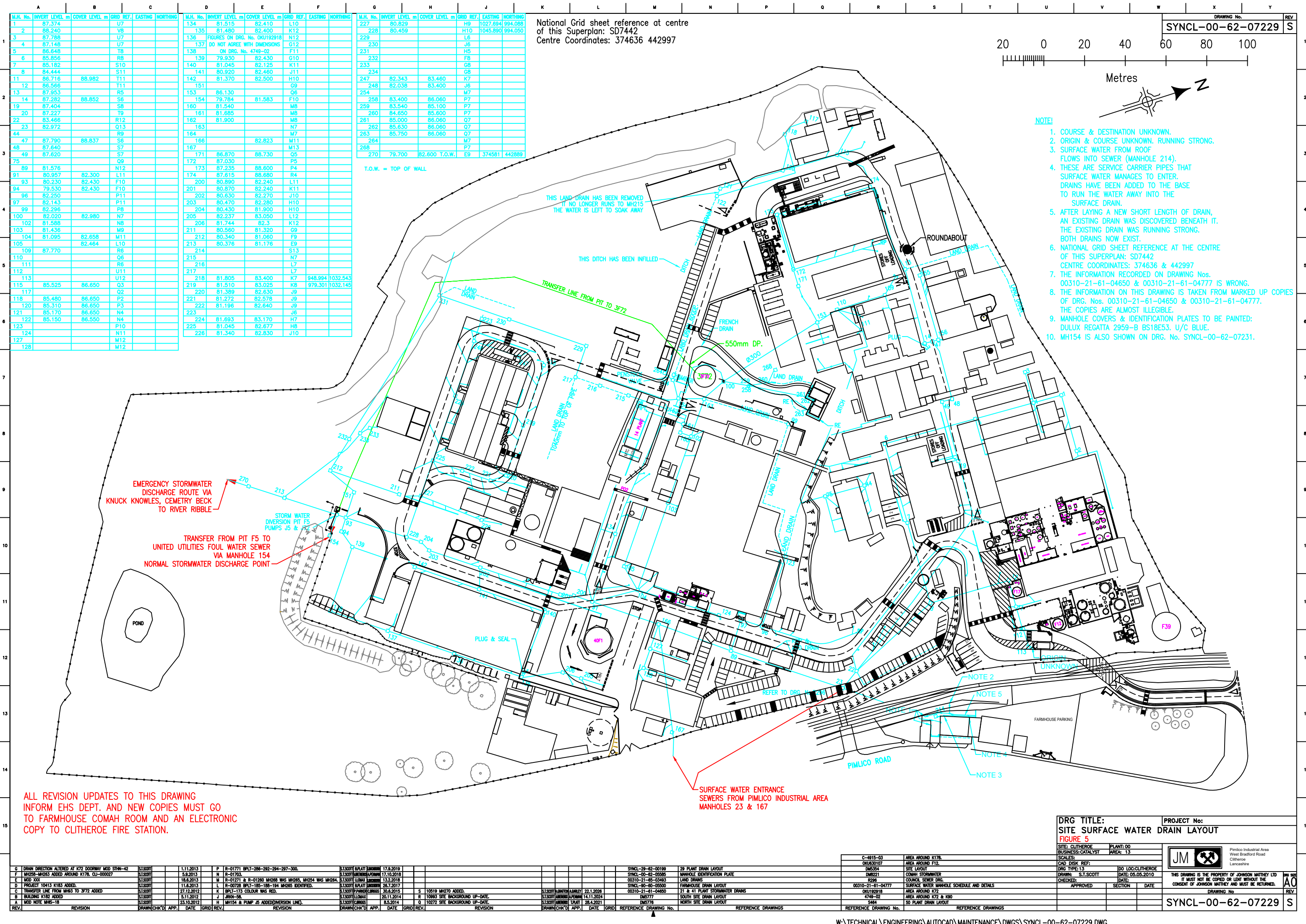




	A					B					C					D					E					F					G					H					J				
	M.J.H. No.	INVERT LEVEL	m	COVER LEVEL	m	GRID REF.	EASTING	NORTHING		M.J.H. No.	INVERT LEVEL	m	COVER LEVEL	m	GRID REF.	EASTING	NORTHING		M.J.H. No.	INVERT LEVEL	m	COVER LEVEL	m	GRID REF.	EASTING	NORTHING		M.J.H. No.	INVERT LEVEL	m	COVER LEVEL	m	GRID REF.	EASTING	NORTHING										
1	1	87.374				U7				134	81.515		82.410		L10					227	80.829								H9	1027.694	994.088														
	2	88.240				V8				135	81.480		82.400		K12					228	80.459								H10	1045.890	994.050														
	3	87.788				U7				136	FIGURES ON DRG. No. 00192918 DO NOT AGREE WITH DIMENSIONS										229									L6															
	4	87.148				U7				137					G12					230									J6																
	5	86.648				T8				138	ON DRG. No. 4749-02										231										H5														
2	6	85.856				R8				139	79.930		82.430		G10					232									F8																
	7	85.182				S10				140	81.045		82.125		K11					233									G8																
	8	84.444				S11				141	80.920		82.460		J11					234									G8																
	11	86.716	88.982			T11				142	81.370		82.500		H10					247	82.343		83.460						K7																
	12	86.566				T11				151					G9					248	82.038		83.400						J6																
3	13	87.953				R5				153	86.130				Q6					254									M7																
	14	87.282	88.852			S6				154	79.784		81.583		F10					258	83.400		86.060						P7																
	19	87.404				S8				160	81.540				M8					259	83.540		85.100						P7																
	20	87.227				T9				161	81.685				M8					260	84.650		85.600						P7																
	22	83.466				R12				162	81.900				M8					261	85.000		86.060						Q7																
4	23	82.972				Q13				163					N7					262	85.630		86.060						Q7																
	44					R9				164					M7					263	85.750		86.060						Q7																
	47	87.790	88.837			S6				166			82.823		M11					264									M7																
	48	87.640				S7				167					M13					268									P7																
	49	87.620				S7				171	86.870		88.730		Q5					270	79.700	82.600	T.O.W.						E9	374581	442889														
5	75					Q9				172	87.030				P5					T.O.W. = TOP OF WALL																									
	89	81.576				N12				173	87.235		88.600		P4																														
	91	80.957	82.300			L11				174	87.615		88.680		R4																														
	93	80.230	82.430			F10				200	80.890		82.240		L11																														
	94	79.530	82.430			F10				201	80.870		82.240		K11																														
6	96	82.250				P11				202	80.630		82.270		J10																														
	97	82.143				P11				203	80.470		82.280		H10																														
	99	82.296				P8				204	80.430		81.900		H10																														
	100	82.020	82.980			N7				205	82.237		83.050		L12																														
	102	81.588				N8				206	81.744		82.3		K12																														
7	103	81.436				M9				211	80.560		81.320		G9																														
	104	81.095	82.658			M11				212	80.340		81.060		F9																														
	105		82.464			L10				213	80.376		81.176		E9																														
	109	87.770				R6				214					S13																														
	110					Q6				215					N7																														
8	111					R6				216					L7																														
	112					U11				217					L7																														
	113					U12				218	81.805		83.400		K7	948.994	1032.543																												
	115	85.525	86.650			Q3				219	81.510		83.025		K8	979.301	1032.145																												
	117					Q2				220	81.389		82.830		J9																														
9	118	85.480	86.650			P2				221	81.272		82.578		J9																														
	120	85.310	86.650			P3				222	81.196		82.640		J6																														
	121	85.170	86.650			N4				223					J6																														
	122	85.150	86.550			N4				224	81.693		83.170		H7																														
	123					P10				225	81.045		82.677		H8																														
10	124					N11				226	81.340		82.830		J10																														
	127					M12																																							
	128					M12																																							

National Grid sheet reference at centre of this Superplan: SD7442
Centre Coordinates: 374636 442997

200 0 200 400 600 800 1000

Metres

NOTE:

1. COURSE & DESTINATION UNKNOWN.

2. ORIGIN & COURSE UNKNOWN. RUNNING STRONG.

3. SURFACE WATER FROM ROOF FLOWS INTO SEWER (MANHOLE 214).

4. THESE ARE SERVICE CARRIER PIPES THAT SURFACE WATER MANAGES TO ENTER. DRAINS HAVE BEEN ADDED TO THE BASE TO RUN THE WATER AWAY INTO THE SURFACE DRAIN.

5. AFTER LAYING A NEW SHORT LENGTH OF DRAIN, AN EXISTING DRAIN WAS DISCOVERED BENEATH IT. THE EXISTING DRAIN WAS RUNNING STRONG. BOTH DRAINS NOW EXIST.

6. NATIONAL GRID SHEET REFERENCE AT THE CENTRE OF THIS SUPERPLAN: SD7442
CENTRE COORDINATES: 374636 & 442997

7. THE INFORMATION RECORDED ON DRAWING Nos. 00310-21-61-04650 & 00310-21-61-04777 IS WRONG.

8. THE INFORMATION ON THIS DRAWING IS TAKEN FROM MARKED UP COPIES OF DRG. Nos. 00310-21-61-04650 & 00310-21-61-04777. THE COPIES ARE ALMOST ILLEGIBLE.

9. MANHOLE COVERS & IDENTIFICATION PLATES TO BE PAINTED: DULUX REGATTA 2959-B BS18E53. U/C BLUE.

10. MH154 IS ALSO SHOWN ON DRG. No. SYNCL-00-62-07231.

ALL REVISION UPDATES TO THIS DRAWING INFORM EHS DEPT. AND NEW COPIES MUST GO TO FARMHOUSE COMAH ROOM AND AN ELECTRONIC COPY TO CLITHEROE FIRE STATION.

DRG TITLE:
SITE SURFACE WATER DRAIN LAYOUT
FIGURE 5

SITE: CLITHEROE PLANT: 00
BUSINESS: CATALYST AREA: 13

SCALE: 1:1000

DATE: 05.05.2010

APPROVED: [Signature]

SECTION: [Blank]

DATE: [Blank]

SYNCL-00-62-07229 S

REV: [Blank]

SYNCL-00-62-07229 S

REV: [Blank]

SYNCL-00-62-07229 S

REV: [Blank]

W:\TECHNICAL\ENGINEERING\AUTOCAD\MAINTENANCE\DWGS\SYNCL-00-62-07229.DWG