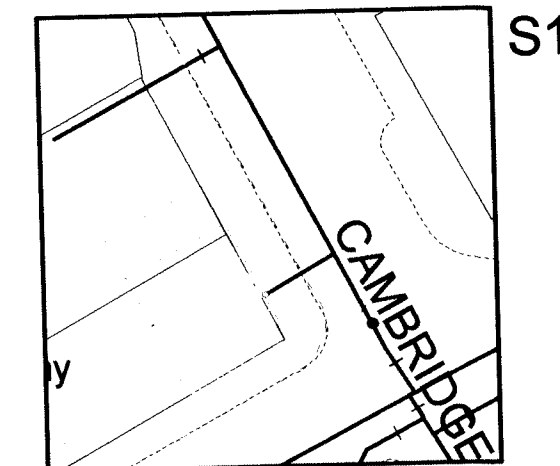




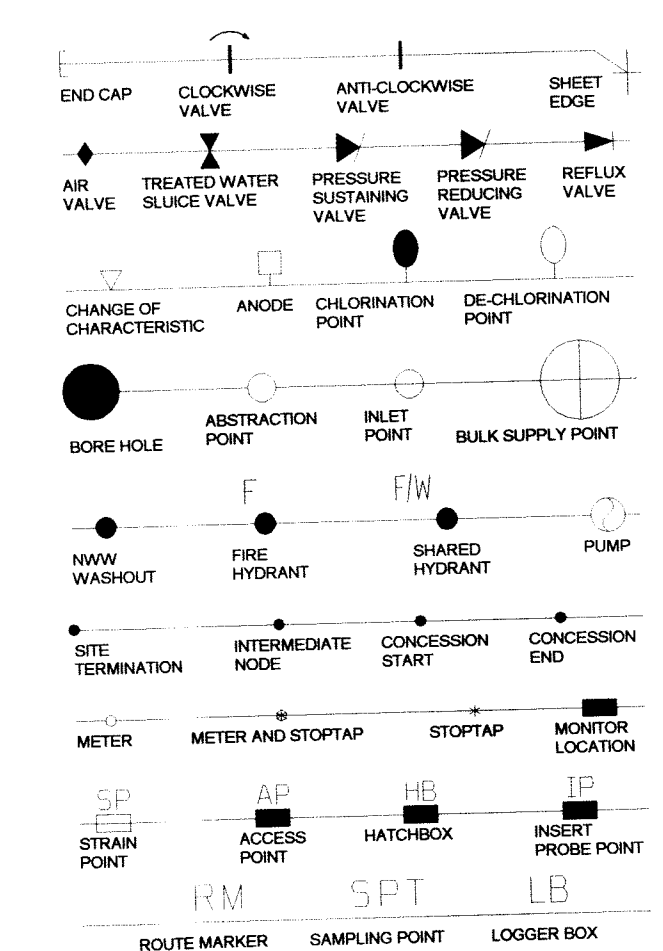
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LEGEND

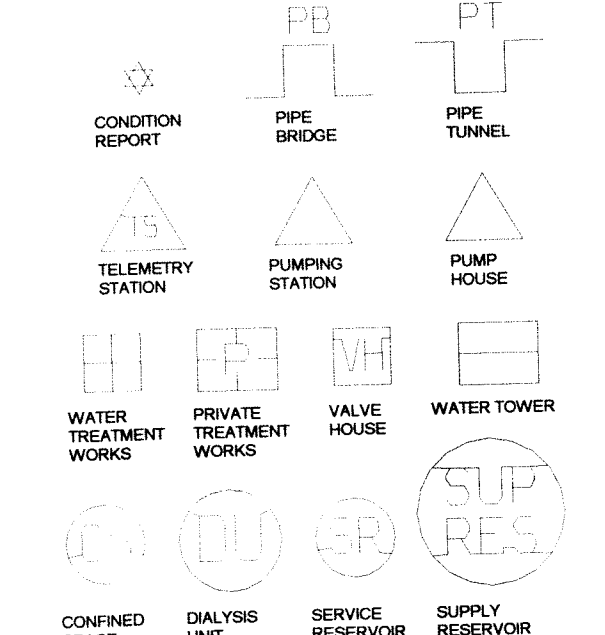
TRUNK MAIN
DISTRICT MAIN
NON-POTABLE MAIN
PROPOSED

AQUEDUCT
COMMON PIPE
PRIVATE PIPE
ABANDONED

NODES / FURNITURE



PROPERTY TYPES



MATERIAL TYPES

AC ASBESTOS CEMENT
CI CAST IRON
CU COPPER
CO CONCRETE
DI DUCTILE IRON
GI GALVANISED IRON
GR GREY IRON
OT OTHERS
PB LEAD
PV uPVC
SI SPUN IRON
ST STEEL
UN UNKNOWN
PE POLYETHYLENE

LINING TYPES

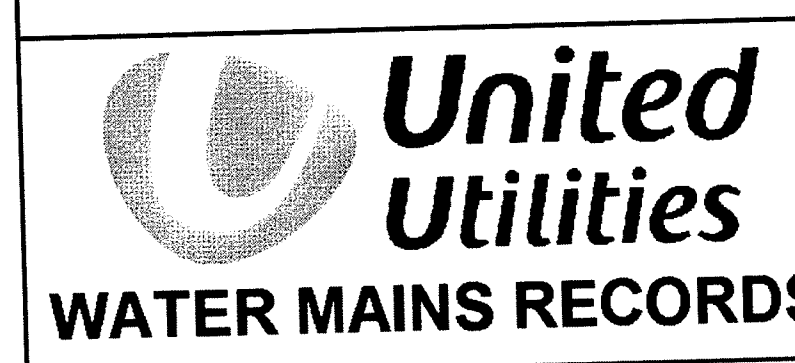
CL CEMENT
TB TAR OR BITUMEN
ER EPOXY RESIN

INSERTION TYPES

DN DIF DRAWN
MO MOVING

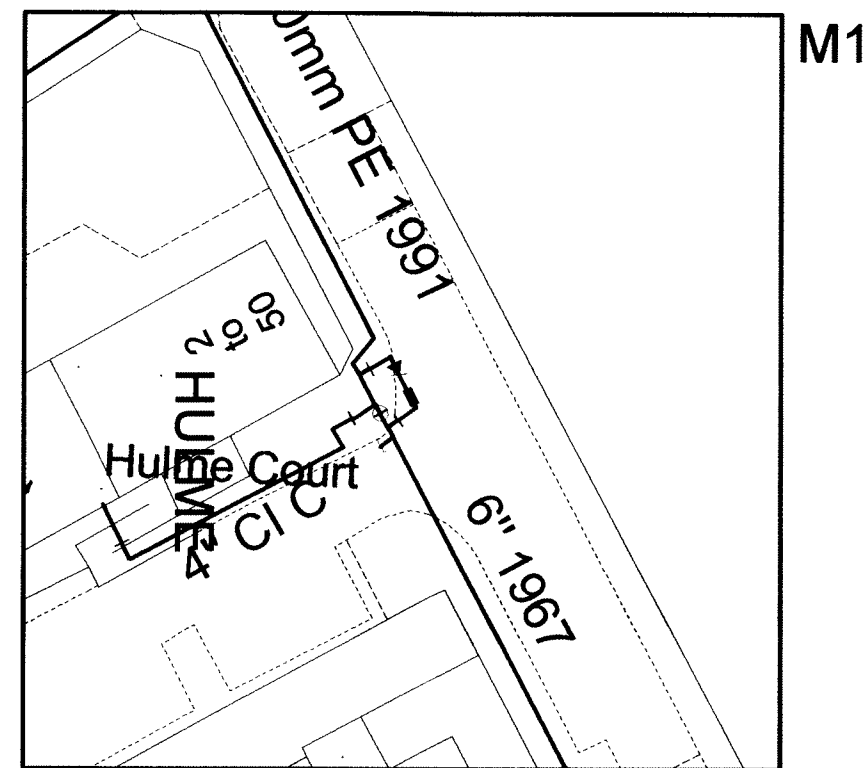
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OS Sheet No: SJ8397SE
Scale 1:1250
Date: 15-Feb-2008



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OS Sheet No: SJ8397SE
Scale 1:1250 Date: 15-Feb-2008



- PIPEWORK**
- TRUNK MAIN
 - DISTRICT MAIN
 - COMMON PIPE
 - NON-POTABLE MAIN
 - PROPOSED
 - AQUEDUCT
 - COMMON PIPE
 - PRIVATE PIPE
 - ABANDONED

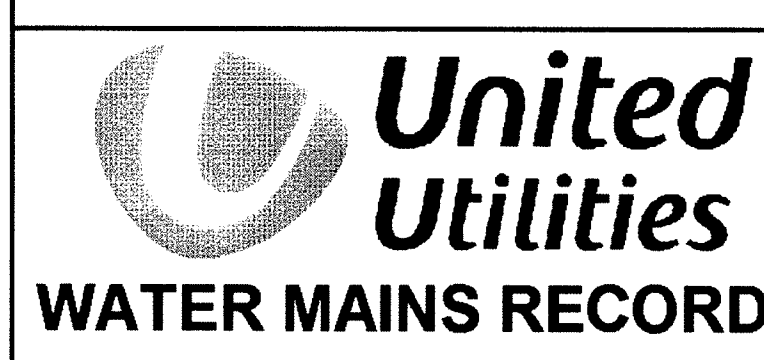
- NODES / FURNITURE**
- END CAP
 - CLOCKWISE VALVE
 - ANTI-CLOCKWISE VALVE
 - SHEET EDGE
 - AIR VALVE
 - TREATED WATER SLUICE VALVE
 - PRESSURE SUSTAINING VALVE
 - PRESSURE REDUCING VALVE
 - REFLUX VALVE
 - CHANGE OF CHARACTERISTIC
 - ANDOE
 - CHLORINATION POINT
 - DE-CHLORINATION POINT
 - BORE HOLE
 - ABSTRACTION POINT
 - INLET POINT
 - BULK SUPPLY POINT
 - NW WASHOUT
 - FIRE HYDRANT
 - SHARED HYDRANT
 - PUMP
 - SITE TERMINATION
 - INTERMEDIATE NODE
 - CONCESSION START
 - CONCESSION END
 - METER
 - METER AND STOPTAP
 - STOPTAP
 - MONITOR LOCATION
 - STRAN POINT
 - ACCESS POINT
 - HATCHBOX
 - INSERT PROBE POINT
 - ROUTE MARKER
 - SAMPLING POINT
 - LOGGER BOX

- PROPERTY TYPES**
- CONDITION REPORT
 - PIPE BRIDGE
 - PIPE TUNNEL
 - TELEMETRY STATION
 - PUMPING STATION
 - PUMP HOUSE
 - WATER TREATMENT WORKS
 - PRIVATE TREATMENT WORKS
 - VALVE HOUSE
 - WATER TOWER
 - CONFINED SPACE
 - DIALYSIS UNIT
 - SERVICE RESERVOIR
 - SUPPLY RESERVOIR

- MATERIAL TYPES**
- AC ASBESTOS CEMENT
 - CI CAST IRON
 - CU COPPER
 - CO CONCRETE
 - DI DUCTILE IRON
 - GI GALVANISED IRON
 - GR GREY IRON
 - OT OTHERS
 - PB LEAD
 - PV uPVC
 - SI SPUN IRON
 - ST STEEL
 - UN UNKNOWN
 - PE POLYETHYLENE
- LINING TYPES**
- CL CEMENT
 - TB TAR OR BITUMEN
 - ER EPOXY RESIN
- INSERTION TYPES**
- DN DIF DRAWN
 - MO MOI INR

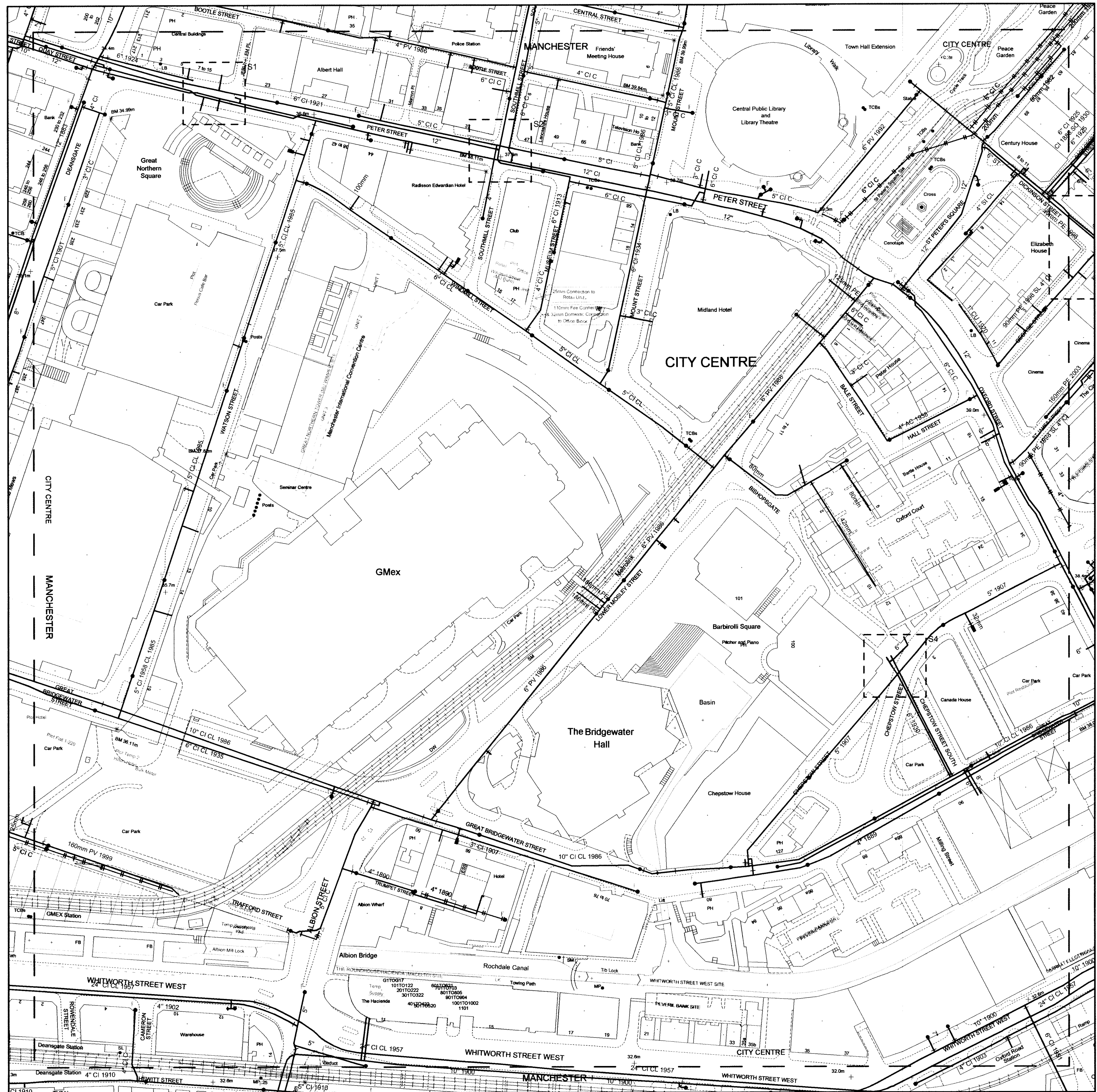
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Scale 1:1250
Date: 15-Feb-2008

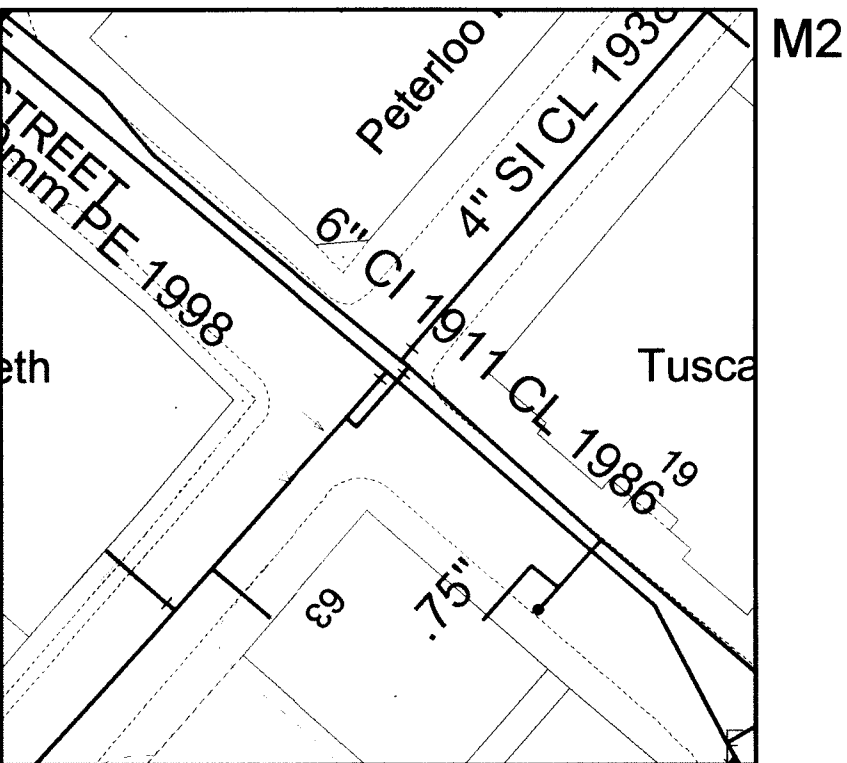
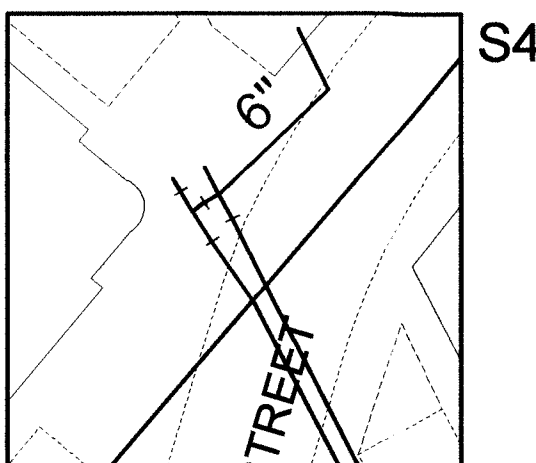
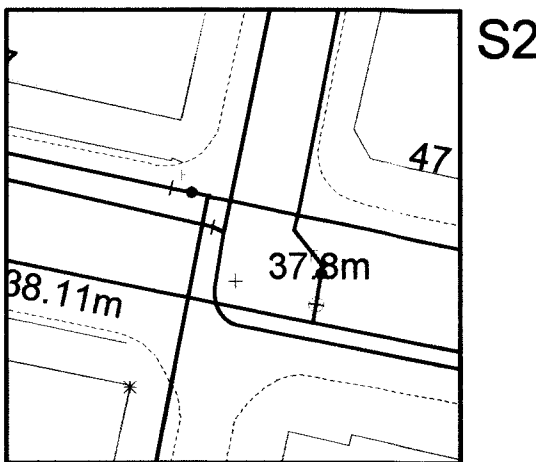
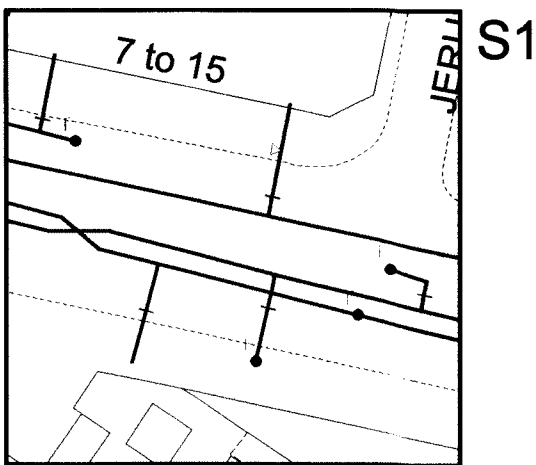


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Scale 1:1250 Date: 15-Feb-2008

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Scale 1:1250 Date: 15-Feb-2008



- LEGEND
- TRUNK MAIN
 - DISTRICT MAIN
 - COMMON PIPE
 - NON-POTABLE MAIN
 - PROPOSED
 - AQUEDUCT
 - COMMON PIPE
 - PRIVATE PIPE
 - ABANDONED

- NODES / FURNITURE
- END CAP
 - CLOCKWISE VALVE
 - ANTI-CLOCKWISE VALVE
 - SHEET EDGE
 - AIR VALVE
 - TREATED WATER SLUICE VALVE
 - PRESSURE SUSTAINING VALVE
 - PRESSURE REDUCING VALVE
 - REFLUX VALVE
 - CHANGE OF CHARACTERISTIC
 - ANODE
 - CHLORINATION POINT
 - DECHLORINATION POINT
 - BORE HOLE
 - ABSTRACTION POINT
 - INLET POINT
 - BULK SUPPLY POINT
 - NWW WASHOUT
 - FIRE HYDRANT
 - SHARED HYDRANT
 - PUMP
 - SITE TERMINATION
 - INTERMEDIATE NODE
 - CONCESSION START
 - CONCESSION END
 - METER
 - METER AND STOPTAP
 - STOFTAP
 - MONITOR LOCATION
 - SP
 - AP
 - HB
 - IP
 - RM
 - SPT
 - LB
 - ROUTE MARKER
 - SAMPLING POINT
 - LOGGER BOX

- PROPERTY TYPES
- CONDITION REPORT
 - PIPE BRIDGE
 - PIPE TUNNEL
 - TELEMETRY STATION
 - PUMPING STATION
 - PUMP HOUSE
 - WATER TREATMENT WORKS
 - PRIVATE TREATMENT WORKS
 - VALVE HOUSE
 - WATER TOWER
 - CONFINED SPACE
 - DIALYSIS UNIT
 - SERVICE RESERVOIR
 - SUPPLY RESERVOIR

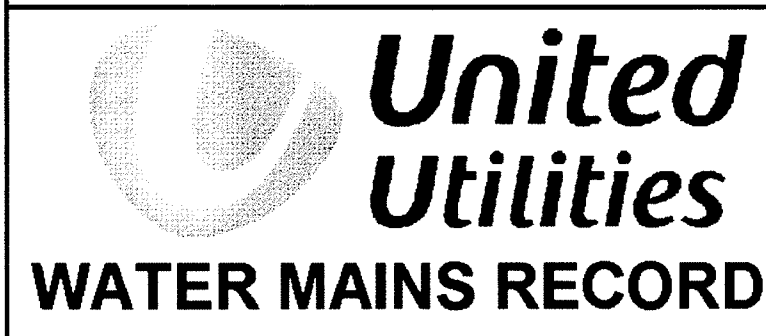
- MATERIAL TYPES
- AC ASBESTOS CEMENT
 - CI CAST IRON
 - CU COPPER
 - CO CONCRETE
 - DI DUCTILE IRON
 - GI GALVANISED IRON
 - GR GREY IRON
 - OT OTHERS
 - PB LEAD
 - PV uPVC
 - SI SPUN IRON
 - ST STEEL
 - UN UNKNOWN
 - PE POLYETHYLENE

- LINING TYPES
- CL CEMENT
 - TB TAR OR BITUMEN
 - ER EPOXY RESIN

- INSERTION TYPES
- DD DIF DRAWN
 - MO MOI ING

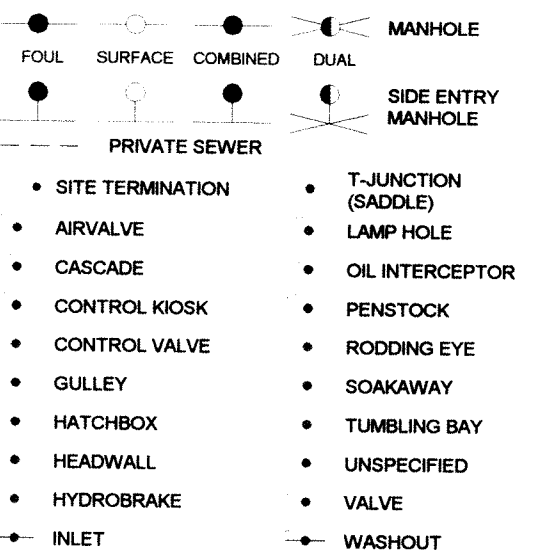
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Scale 1:1250
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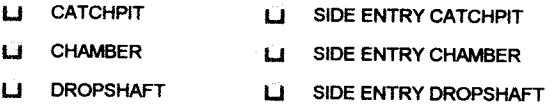


WASTE WATER SYMOLOGY



GHOST NODE (inc. GN - Rising Main & GN - Dual Function)

EXPEDENCY NODE (CHANGE OF CHARACTERISTIC)



SHEET EDGE



SLUDGE PUMPING STATION

Note - ALL flow direction arrows are BLUE - colour not significant

NODE TABLE ABBREVIATIONS

MANHOLE FUNCTION

F Foul	T Transition
S Surface	O Overflow
C Combined	U Unspecified

MANHOLE / NODE TYPE

M Manhole	Z Ghost in Rising Main
J Junction	C Cascade
L Lamphole	Y Gulley
H Hatchbox	E Ejector
R Rodding Eye	O Oil Injector
F Outfall	I Inlet
V Combined Sewer Overflow	B Hydrobrake
P Pumping Station	T Vent Column
S Soakaway	X Valve
D Dual Function Manhole	Q Unspecified
W Treatment Works	U Expediency Node
	G Ghost (to allow pipe bends)

SEWER SHAPE

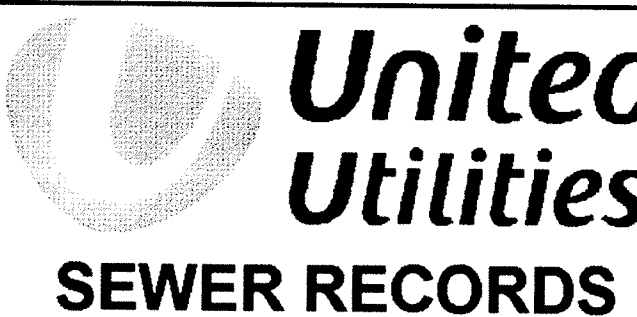
C Circular	T Trapezoidal
E Egg	A Arch
O Oval	B Barrel
F Flat Top	H Horseshoe
R Rectangular	U Unspecified
S Square	

SEWER MATERIAL

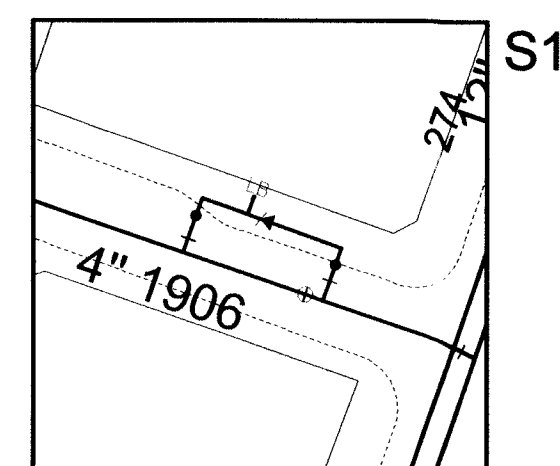
AC Asbestos Cement	
BR Brick	
CI Cast Iron	
SI Spun (Grey) Iron	
CO Concrete	
CS Concrete Segments (Bolted)	
CS Concrete Segments (Unbolted)	
CC Concrete Box Culvert	
DI Ductile Iron	
GR Glass Reinforced Concrete	
GR Glass Reinforced Plastic	
PS Plastic / Steel Composite	
PV Polyvinyl Chloride	
PE Polythene	
RP Reinforced Plastic Matrix	
ST Steel	
VC Vitrified Clay (All Clayware)	
PP Polypropylene	
PF Pitch Fibre	
MA Masonry - In Regular Courses	
MA Masonry - Randomly Coursed	
U Unspecified	

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Scale 1:1250 Date: 15-Feb-2008
139 Nodes
Sheet 1 of 1



OS Sheet No: SJ8397SW
Scale 1:1250 Date: 15-Feb-2008



- PIPE TYPES**
- TRUNK MAIN
 - DISTRICT MAIN
 - NON-POTABLE MAIN
 - PROPOSED
 - AQUEDUCT
 - COMMON PIPE
 - PRIVATE PIPE
 - ABANDONED

NODES / FURNITURE

- END CAP
- CLOCKWISE VALVE
- ANTI-CLOCKWISE VALVE
- SHEET EDGE
- AIR VALVE
- TREATED WATER SLUICE VALVE
- PRESSURE SUSTAINING VALVE
- PRESSURE REDUCING VALVE
- REFLUX VALVE
- CHANGE OF CHARACTERISTIC
- ANODE
- CHLORINATION POINT
- DE-CHLORINATION POINT
- BORE HOLE
- ABSTRACTION POINT
- INLET POINT
- BULK SUPPLY POINT
- NW WASHOUT
- FIRE HYDRANT
- SHARED HYDRANT
- PUMP
- SITE TERMINATION
- INTERMEDIATE NODE
- CONCESSION START
- CONCESSION END
- METER
- METER AND STOPTAP
- STOPTAP
- MONITOR LOCATION
- STRAN POINT
- ACCESS POINT
- HATCHBOX
- INSERT PROBE POINT
- ROUTE MARKER
- SAMPLING POINT
- LOGGER BOX

PROPERTY TYPES

- CONDITION REPORT
- PIPE BRIDGE
- PIPE TUNNEL
- TELEMETRY STATION
- PUMPING STATION
- PUMP HOUSE
- WATER TREATMENT WORKS
- PRIVATE TREATMENT WORKS
- VALVE HOUSE
- WATER TOWER
- CONFINED SPACE
- DIALYSIS UNIT
- SERVICE RESERVOIR
- SUPPLY RESERVOIR

MATERIAL TYPES

- AC ASBESTOS CEMENT
- CI CAST IRON
- CU COPPER
- CO CONCRETE
- DI DUCTILE IRON
- GI GALVANISED IRON
- GR GREY IRON
- OT OTHERS
- PB LEAD
- PV uPVC
- SI SPUN IRON
- ST STEEL
- UN UNKNOWN
- PE POLYETHYLENE

LINING TYPES

- CL CEMENT
- TB TAR OR BITUMEN
- ER EPOXY RESIN

INSERTION TYPES

- DN DIF DRAWN
- MO MOI ING

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Scale 1:1250
Date: 15-Feb-2008

United Utilities
WATER MAINS RECORDS

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Scale 1:1250 Date: 15-Feb-2008



WASTE WATER SYMBOLOGY

- FOUL SURFACE COMBINED MANHOLE
- PRIVATE SEWER
- SITE TERMINATION
- AIRVALVE
- CASCADE
- CONTROL KIOSK
- CONTROL VALVE
- GULLY
- HATCHBOX
- HEADWALL
- HYDROBRAKE
- INLET
- T-JUNCTION (SADDLE)
- LAMP HOLE
- OIL INTERCEPTOR
- PENSTOCK
- RODDING EYE
- SOAKAWAY
- TUMBLING BAY
- UNSPECIFIED
- VALVE
- WASHOUT

GHOST NODE (inc. GN - Rising Main & GN - Dual Function)

EXPEDENCY NODE (CHANGE OF CHARACTERISTIC)

- CATCHPIT
- CHAMBER
- DROPSHAFT
- SIDE ENTRY CATCHPIT
- SIDE ENTRY CHAMBER
- SIDE ENTRY DROPSHAFT

SHEET EDGE

SEWER OVERFLOW

TANK

PUMPING STATION

SLUDGE PUMPING STATION

Note - ALL flow direction arrows are BLUE - colour not significant

NODE TABLE ABBREVIATIONS

MANHOLE FUNCTION

- F Foul
- S Surface
- C Combined
- T Transition
- O Overflow
- U Unspecified

MANHOLE / NODE TYPE

- M Manhole
- J Junction
- L Lamphole
- H Hatchbox
- R Rodding Eye
- F Outfall
- V Combined Sewer Overflow
- P Pumping Station
- S Soakaway
- D Dual Function Manhole
- W Treatment Works
- Z Ghost in Rising Main
- C Cascade
- Y Gully
- E Ejector
- O Oil Injector
- I Inlet
- B Hydrobrake
- T Vent Column
- X Valve
- U Unspecified
- Q Expediency Node
- G Ghost (to allow pipe bends)

SEWER SHAPE

- C Circular
- E Egg
- O Oval
- F Flat Top
- R Rectangular
- S Square
- T Trapezoidal
- A Arch
- B Barrel
- H Horseshoe
- U Unspecified

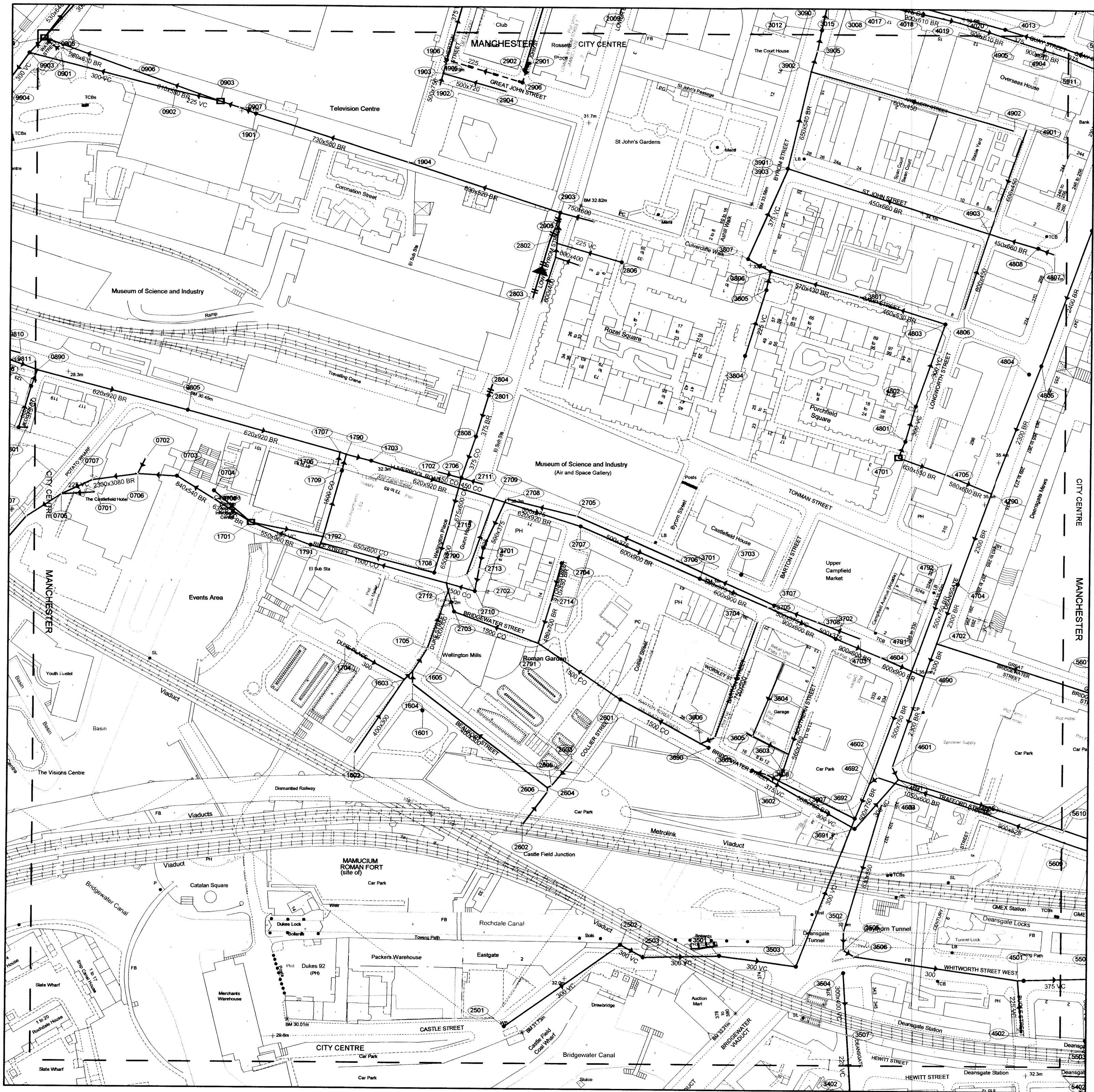
SEWER MATERIAL

- AC Asbestos Cement
- BR Brick
- CI Cast Iron
- SI Spun (Grey) Iron
- CO Concrete
- CS Concrete Segments (Bolted)
- CS Concrete Segments (Unbolted)
- CC Concrete Box Culvert
- DI Ductile Iron
- GR Glass Reinforced Concrete
- GR Glass Reinforced Plastic
- PS Plastic / Steel Composite
- PV Polyvinyl Chloride
- PE Polythene
- RP Reinforced Plastic Matrix
- ST Steel
- VC Vitriified Clay (All Clayware)
- PP Polypropylene
- PF Pitch Fibre
- MA Masonry - In Regular Courses
- MA Masonry - Randomly Coursed
- U Unspecified

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OS Sheet No: SJ8397SE
Scale 1:1250 Date: 15-Feb-2008
133 Nodes
Sheet 1 of 1

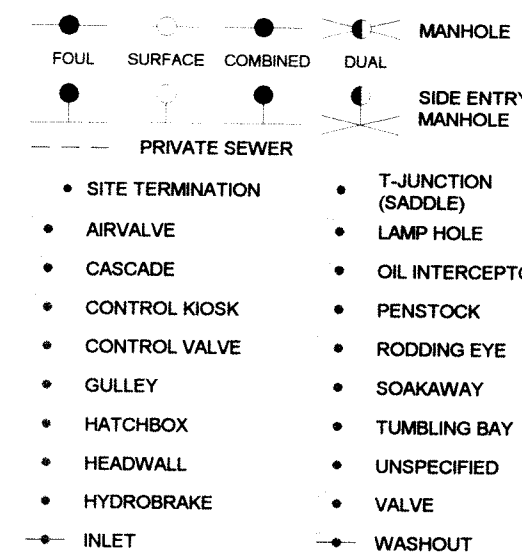




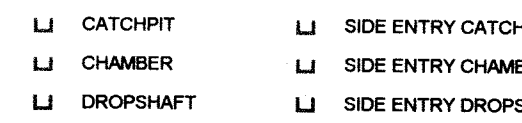
OS Sheet No: SJ8397NW
Scale 1:1250 Date: 15-Feb-2008

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WASTE WATER SYMBOLOGY



GHOST NODE (inc. GN - Rising Main & GN - Dual Function)
EXPEDENCY NODE (CHANGE OF CHARACTERISTIC)



Note - ALL flow direction arrows are BLUE - colour not significant

NODE TABLE ABBREVIATIONS

MANHOLE FUNCTION	
F Foul	T Transition
S Surface	O Overflow
C Combined	U Unspecified

MANHOLE / NODE TYPE

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V Combined Sewer Overflow	B Hydrobrake
P Pumping Station	T Vent Column
S Soakaway	U Unspecified
D Dual Function Manhole	Q Expediency Node
W Treatment Works	G Ghost (to allow pipe bends)

SEWER SHAPE

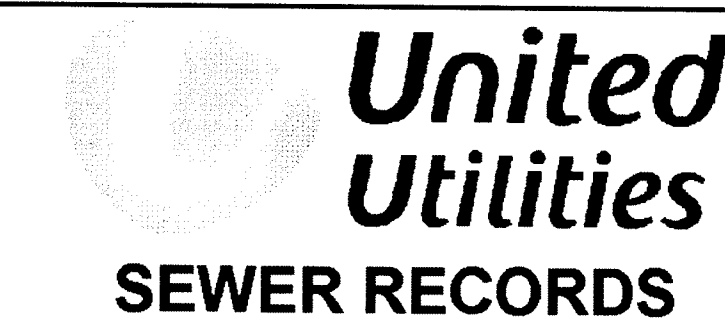
C Circular	T Trapezoidal
E Egg	A Arch
O Oval	B Barrel
F Flat Top	H Horseshoe
R Rectangular	U Unspecified
S Square	

SEWER MATERIAL

AC Asbestos Cement	
BR Brick	
CI Cast Iron	
SI Spun (Grey) Iron	
CO Concrete	
CS Concrete Segments (Bolted)	
CS Concrete Segments (Unbolted)	
CC Concrete Box Culvert	
DI Ductile Iron	
GR Glass Reinforced Concrete	
GR Glass Reinforced Plastic	
PS Plastic / Steel Composite	
PV Polyvinyl Chloride	
PE Polyethylene	
RP Reinforced Plastic Matrix	
ST Steel	
VC Vitified Clay (All Clayware)	
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PF Pitch Fibre	
MA Masonry - In Regular Courses	
MA Masonry - Randomly Coursed	
U Unspecified	

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Scale 1:1250 Date: 15-Feb-2008
160 Nodes
Sheet 1 of 1



Refo Cover Func Type Invert Size.x Size.y Shape Matl Grad Length

0701	25.6	S	M	24.47	225		C	VC		17.03
0702	25.59	S	M	24.74	225		C	VC		8.94
0703	25.81	O	M	22.78	2300	3080	U	BR		19.03
0704	26.25	C	M	23.77	225		C	VC	81	23.54
0705		O	G		2300	3080	U	BR		20.25
0706		O	G		2300	3080	U	BR		22.2
0707		O	G		2300	3080	U	BR		16.55
0708		O	Q		840	540	U	BR		21.1
0805	29.54	C	M	22.25	620	920	E	BR		76.66
0806		C	J		620	920	E	BR		75.43
0809	26.68	S	M	23.4	400	300	C	VC	25	5
0901		C	L	23.63	300		C	VC	408	73.25
0902		C	V	24.76	610	580	F	BR	52	45.24
0903		C	V	25.45	225		C	VC	12	22.25
0904		C	V	23.47	300		C	VC	-1022	10.22
0904		C	V		530	640	E	BR		26.07
0905		S	Q	23.21	500	700	U	BR	27	5.11
0906		C	Q	23.89	560	630	U	BR	52	45.54
0907		C	Q	24.9	640	570	F	BR	98	9.79
1601	33.23	C	M							
1602		C	G		400	300	U			43.27
1603		C	J		400	300	U			5.96
1604		C	G		400	300	U			6
1605		C	J		400	300	U			13.04
1700		F	J		1500		C	CO		3.16
1701		C	V	23.41	300		C	VC		35.66
1701		C	V		630	930	F	BR		21.18
1702		C	G		450		C	CO		12.37
1703	31.99	C	M	22.21	620	920	E	BR		62.64
1704		C	G		300		U			33.12
1705		C	G		400	300	U			29.73
1706		C	L	27.23	300	375	E	BR		6.08
1707		C	J		620	920	E	BR		3.16
1708	32.57	C	M	26.15	650	600	U	CO		96.75
1709	31.39	C	M	22.67	1500		C	CO		8.25
1790		C	J		620	920	E	BR		30.96
1791	29.37	C	M	24.12	550	560	F	BR		100
1792		C	J		1500		C	CO		33.24
1901	28.96	C	M	25	750	490	F	BR		85
1902		C	G		500	750	U	BR		6.42
1903		C	J		600	720	U	BR		4.14
1904		C	Q	27.09	730	580	F	BR		37
1905		C	Q		720	510	F	BR		2.58
1906		C	M	25.93	375		C	VC	81	39.1
2501	31.09	C	M	24.95	300		C	VC	299	68.82
2502	29.53	C	M	24.7	300		C	VC	-1253	12.63
2503	32.16	C	M	24.69	300		C	VC	-8	37.01
2501	33.75	C	M	26.77	1500		C	CO		48.26
2602		C	G							20
2603		C	G							15.52
2604		C	J		400	300	U			92.5
2605		C	G							2.24
2606		C	G							2
2701	33.06	C	M	28.12	1520		U	BR	-4	10.2
2702	33.12	C	M	25.87	1500		C	CO		14.56
2703	33.04	C	M	25.9	1500		C	CO		10.44
2704	33.44	C	M	30.36	710	480	F	BR		19.65
2705		C	G		500	375	U	BR		34.93
2706	32.91	C	M	29.87	675	600	C	CO	-18	23.77
2707	33.5	C	M	22.19	600	900	E	BR	1283	63.16
2708		C	G		500	375	U	BR		26.4
2709		C	J		620	920	E	BR		43.97
2710		C	G		225		U			39.22
2711		C	G		450		C	CO		11.4
2712		C	J		1500		C	CO		4.12
2713		C	Q	30.62	1500		C			11.18
2714		C	Q		480	700	U	BR		20.88
2715		C	Q	31.22	650	600	U			24.04
2790		C	J		1500		C	CO		63.89
2791		C	J		1500		C	CO		43.86
2800		F	Q		600	400	U			12.28
2801	33.17	C	M	30.67	375		F	BR	54	20.88
2802		C	J							
2803		C	G							
2804		C	G							
2906	33.42	C	M	31.38	225		C	VC		32.7
2907		F	Q		600	400	U			23.22
2908		C	M	30.28	375		C	CO	54	21.19
2909		F	J		600	400	U			15.07
2900		F	J		600	400	U			6.77

Refo Cover Func Type Invert Size.x Size.y Shape Matl Grad Length

2901		C	H		225		C			9.54
2902		C	M							66.76
2903	32.21	C	M	28.18	690	520	F	BR	37	77.79
2904		C	G		600	720	U			32.35
2905		C	Q							
2906		C	M		225		C			38.34
3100		F	Q		150		C			36.61
3501	32.11	C	M	29.33	300		C	VC	4	37.34
3502		C	G		630	550	U			9
3503	32.24	C	M	20.49	300		C	VC		77.25
3504	31.9	C	M	30	300	400	E	VC	15	30.07
3505		C	G		630	550	U			5.83
3506		C	G		300		U			90.75
3507		C	Q	27.93	225		C	VC	15	3.78
3600		F	Q		150		C			
3601	34.38	C	M	26.9	375		C	VC	-9	28.55
3602		C	J		500	750	U	BR		6.71
3603		C	M		560	760	U			5.39
3604		C	G		560	760	U			31.62
3605		C	G		750	500	U			7.82
3606		C	J		1500		C	CO		44.29
3607		C	Q	30.15	300		C	VC		28.65
3608		C	Q		300		C	VC		7.28
3609		F	Q		150		C			19.61
3610		F	J							
3690	34.2	C	M	27.14	1500		C	CO		4.47
3691	33.74	C	M		300		C	VC		31.89
3692	33.74	C	M		500	750	U	BR		41.16
3701	34.12	C	M	22.08	600	900	E	BR	3586	36.96
3702	34.7	C	M	22.08	900	600	E	BR		23.77
3703	34.32	C	M							
3704		C	G		750	500	U			59.46
3705		C	Q	22.11	900	600	E	BR	3625	36.25
3706		C	Q		600	375	U			52.39
3707	34.62	C	M	30.88	600	375	C	VC		52.8
3708		C	Q		600	375	C	VC		22.47
3901		C	Q	30.95	670	430	F	BR	93	44.64
3904	34.07	C	M	33.04	225		C	VC	17	33.53
3905	33.63	C	M	31.01	225		C	VC	33	9.22
3906	33.49	C	M	30.48	550	440	F	BR	-1253	15.53
3907	33.44	C	M	30.27	375		C	VC		45
3901	33.28	C	M	29.58	650	540	F	BR		48.27
3902		C	J		650	640	F	BR		10.44
3903		C	J							
3905		C	Q		670	500	E	BR		10.2
4501	33.52	C	M	26.52	375		C	VC	-1200	36.01
4502		C	R	27.31	225		C	VC	37	25.08
4601		C	G		2300		C	BR		6.71
4602		C	G		1050	600	U	BR		5
4603		C	G		850	550	U			64.56
4604		C	Q		600	900	E	BR		22.85
4605		C	Q		1050	600	U	BR		48.38
4690		C	J		2300		C	BR		46.49
4691		C	J		2400		C	BR		94.48
4692		C	J		500	750	U	BR		18.38
4701		C	V	31.33	630	550	U	BR		24.72
4701		C	V	31.95	300		C	VC	-426	8.52
4702		C	J		2300		C	BR		17.09
4703		C	G		500	375	U			22.47
4704	35.36	C	M	21.81	2300		C	BR		30.68
4705		C	Q		580	630	U	BR		23.77