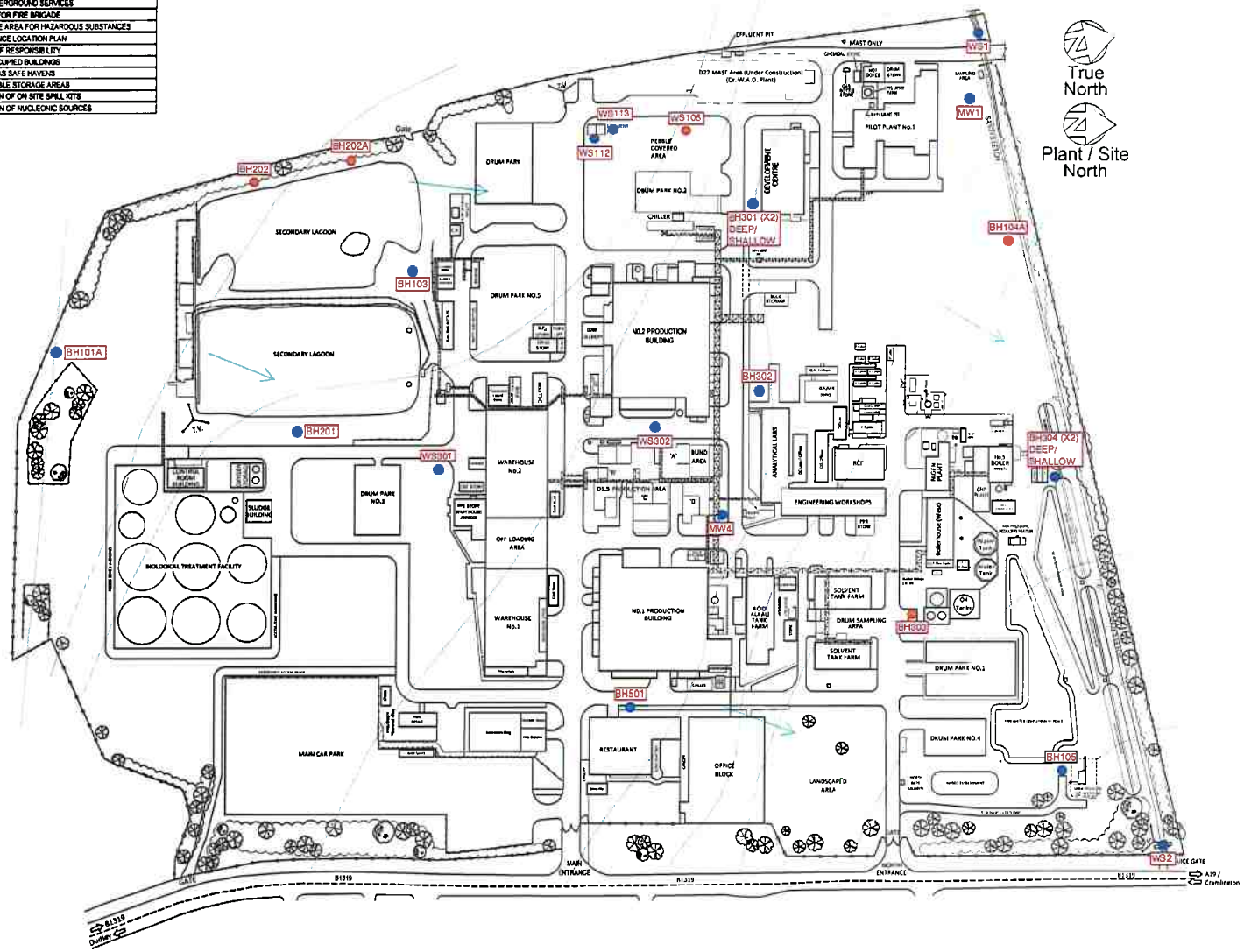
REFERENCE DRAWINGS	
D00L00034 SHT.001	MAIN SITE LAYOUT (A0)
D00L00034 SHT.002	MAIN SITE LAYOUT (A1)
D00L00034 SHT.003	MAIN SITE LAYOUT (A3)
D00L00034 SHT.004	SURFACE/STORM WATER SYSTEM
D00L00034 SHT.005	FOUL WATER SYSTEM
D00L00034 SHT.006	EFFLUENT DRAINAGE SYSTEM
D00L00034 SHT.007	TOWNS/PROCESS WATER
D00L00034 SHT.008	HYDRANT RING MAIN
D00L00034 SHT.009	SHOWING REFERENCE DRAWINGS FOR ALL BUILDINGS
D00L00034 SHT.005	UNDERGROUND CABLE ROUTE SYSTEM
D00L00034 SHT.005	ALL UNDERGROUND SERVICES
D00L00033 SHT.001	ADVICE FOR FIRE BRIGADE
D00L00030 SHT.001	STORAGE AREA FOR HAZARDOUS SUBSTANCES
D00L00016 SHT.001	SUBSTANCE LOCATION PLAN
D00L00002	AREAS OF RESPONSIBILITY
D00L00001 SHT.001	SITE OCCUPIED BUILDINGS
D00L00001 SHT.002	TOXIC GAS SAFE HAVENS
D00L00001 SHT.003	FLAMMABLE STORAGE AREAS
D00L00031 SHT.001	LOCATION OF ON SITE SPILL KITS
D00L00036 SHT.001	LOCATION OF NUCLEONIC SOURCES

AREAS/PERIMTERS	Area In Meters Sq.	Area In Acres	Area In Hectares	Perimter In Meters	Perimter In Miles.
MAIN SITE	162738m.²	40.21	16.27	1687.5	1.05
Resident Contractors Facility	4989.2m	1.23	0.5	283	0.176



AREA CODES	
D1	GATEHOUSE (SECURITY)
D2	OFFICE BLOCK & RESTAURANT
D3	WAREHOUSE Nos.1 & 2
D4	LOW RISK DRUM PARK (No.2)
D5	ACID & ALKALI TANK FARM
D6	ELEC. SUBSTATION (DUDLEY 1)
D7	SOLVENT TANK FARM
D8	EFFLUENT TREATMENT (LIME PLANT)
D9	BONDED DRUM PARK (No.1)
D10	BOILER HOUSE (EAST) (OIL TANK)
D11	WORKSHOP & LABS
D12	No.1 PRODUCTION BUILDING
D13	SITE SERVICES
D14	D1.5 PRODUCTION AREA 'D' (PNBB)
D15	FIRE STATION & AMENITIES BLOCK
D16	No.2 PRODUCTION BUILDING
D17	No.3 AREA
D18	No.3 TANK FARM
D19	No.3 EFFLUENT TREATMENT
D20	D1.5 PRODUCTION AREAS 'A','B' & 'C' (SPECIAL PROCESS AREA)
D21	C.H.P./No.5 (WEST) BOILER HOUSE
D22	NITROGEN PLANT
D23	TRAINING
D24	DRUM PARK No.3
D25	N.F. DRUM PARK (CYLINDER & DRUG STORE)
D26	PROCESS ENG. DEVELOPMENT LAB
D27	WET AIR OXIDATION PLANT
D28	CAR PARK
D29	BIOLOGICAL TREATMENT PLANT
D30	DEVELOPMENT CENTRE
D31	PILOT PLANT No.1
D32	RESIDENT CONTRACTOR FACILITY

Inferred groundwater flow direction:

Groundwater elevation contours (mAOD):

Meters Above Ordnance Datum (mAOD)

10 0 10 20 30 40 50
Scale in Meters

D00L00034 001 28.00

THIS DRAWING REPLACES D00L3 SN. 002

BHP1

Sterling Pharma Solutions Limited

MAIN SITE LAYOUT
TO BE PRINTED 1750 ON A0 SIZE

D00L00034 | 001 | 28.00