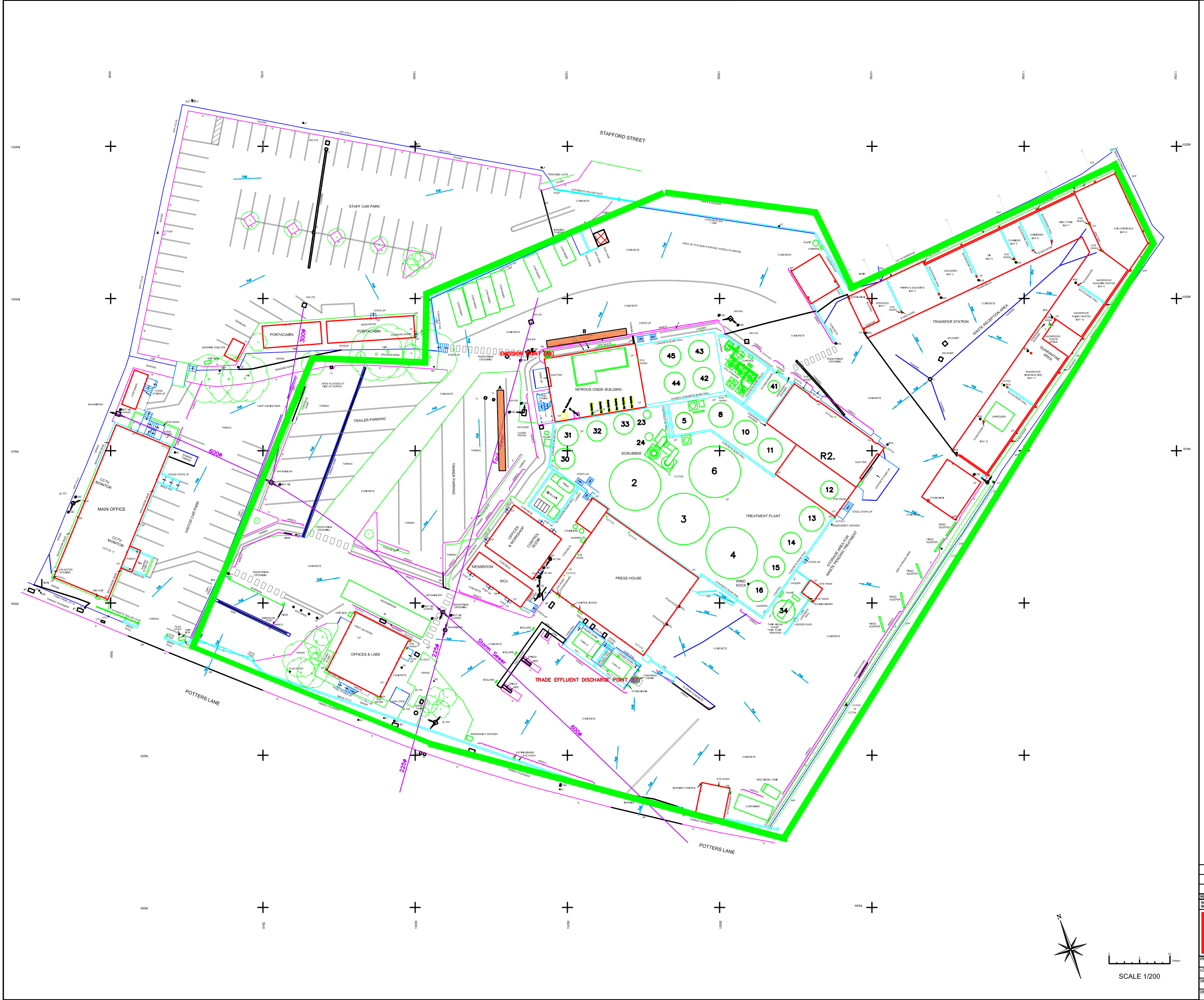

SURVEY STATION & REL. LEVEL — STE 1, EXAMPLE ONLY 46.772
BANKS — TOP, BOTTOM
HEDGE
MARSH
TREE WITH SPREAD & BOLE TO SCALE — MB = MEAN BOLE, HT = HEIGHT RELATIVE TO DATUM
STUMP
GATE
STILE
RETAINING WALL
WALL
FENCE (WITH DESCRIPTION)
BARBED WIRE — BWF
CHAIN LINK — CLF
CHESTNUT PALING — CPF
CLOSE BOARDED — CBF
CORRUGATED IRON — CIF
IRON RAILINGS — IRF
MISCELLANEOUS — Misc F
PALING — PF
POST & RAIL — PRF
POST & WIRE — PWF
STEEL PALISADE — SPF
TIMBER PANEL — TPF
BUILDING
OPEN SIDED BUILDING
GLASS ROOFED
ARCHWAY
FOUNDATIONS
AREA OF UNEVEN GROUND
CLIFF — TOP, BOTTOM
KERB
DROP KERB
EDGE OF METALLING
OVERHEAD LINES (WITH DESCRIPTION)
EDGE OF VEGETATION

CONTOUR VALUE IN METRES — EXAMPLE ONLY
BED LEVEL — BL
COVER LEVEL — CL
EAVES LEVEL — EL
FLOOR LEVEL — FL
HEAD LEVEL — HL
INVERT LEVEL — IL
RIDGE LEVEL — RL
SILL LEVEL — SL
SPOT LEVEL — EXAMPLE ONLY 60.30
THRESHOLD LEVEL — TH
WATER LEVEL (WITH DATE) — WL

STREET FURNITURE
AIR VALVE — AV
BASEMENT LIGHT — BLT
BOLLARD — B
BT INSPECTION COVER — BT
BUS STOP — BS
CABLE TV COVER — CTV
DOWN PIPE — DP
DRAIN — DR
ELECTRICITY COVER — ELEC
ELECTRICITY POLE — EP
EARTHING ROD — ER
FIRE HYDRANT — FH
FLAG STAFF — FS
FOOT PATH — FP
GAS VALVE — GV
GULLY — G
INSPECTION COVER - FOUL — IC FW
KERB OUTLET — KO
LAMP POST — LP
LETTER BOX — LB
LITTER BIN — BIN
MANHOLE - STORM WATER — MH SW
NAME PLATE — NP
POST — P
ROAD SIGN — RS
REFLECTOR POST — RP
SERVICE MARKER POST — MKR
SLUICE VALVE — SV
STOP TAP — ST
TELEGRAPH POLE — TP
TELEPHONE CALL BOX — TCB
TRAFFIC LIGHT — TL
UNABLE TO LIFT — UTL
VENT PIPE — VP
WATER OUTLET — WO
WATER METER — WM

LEVELS SHOWN ALONG KERBS & WALLS ARE SHOWN ON THE SIDE OF THE FEATURE TO WHICH THEY RELATE.

NOTE: VISIBLE FEATURES IN THE VICINITY OF THE BOUNDARIES, AS SHOWN ON THIS SURVEY, MAY NOT REPRESENT THE EXTENT OF LEGALLY CONVEYED OWNERSHIP.

ALARM ZONES KEY

- TRANSFER STATION
- TREATMENT PLANT
- WASHOUT BUILDING
- MTC BUILDING
- OFFICES, WORKSHOP & MESSROOM
- PORTACABIN
- OFFICES & LABS
- MAIN OFFICE

EMERGENCY PLAN KEY

- ALARM CALL POINTS (CP)
- WS WEATHER STATION.
- AP1 ASSEMBLY POINT
- ECC EMERGENCY CONTROL CENTRE.
- GAS CYLINDER STORAGE.
- GENERAL HAZARD WITH DESCRIPTION
- ELECTRICAL HAZARD
- FIRST AID KIT
- EMERGENCY SHOWER
- E.K. EMERGENCY KITS
- EMERGENCY EYE WASH
- EXPLOSIVE ATMOSPHERE
- FIRE EXTINGUISHER (CO2)
- FIRE EXTINGUISHER (DRY POWDER)
- FIRE EXTINGUISHER (FOAM)
- EMISSION POINT (A1)
- TRADE EFFLUENT DISCHARGE POINT (E1)
- A PRIMARY OFFLOAD POINT
- B SECONDARY OFFLOAD POINT

Reproduced from Superplan Data ® (scale-free) by permission of Ordnance Survey ® on behalf of The Controller of Her Majesty's Stationery Office. © Crown copyright 2006.all rights reserved. Licence number 100036430.

REV.	DATE	DRAWN	DESCRIPTION

THIS INFORMATION IS CONFIDENTIAL AND THE PROPERTY OF BIFFA WASTE SERVICES LTD. AND IS RELEASED ON CONDITION THAT NONE OF THE INFORMATION SHALL BE DISCLOSED TO ANY THIRD PARTY OR REPRODUCED IN WHOLE OR PART WITHOUT THE PRIOR CONSENT IN WRITING OF BIFFA WASTE SERVICES LTD.

Biffa Waste Services Ltd
Poplars Landfill Site
Lichfield Road
Cannock
WS11 8NO
Tel: 01543 577890
Mob: 07834092155
e-mail: michelle.saunders@biffa.co.uk

PROJECT	Health & Safety	DRAWN	MLS
LOCATION	Wednesbury Transfer Station	DATE	03/08/20
DRAWING TITLE	Drainage Plan	SCALE(S)	1:200
DRAWING No.	COMPUTER REF. WV090700		