

Fence Types

P/C/L Post & chain link
B/W Barbed wire
P/R Post & rail
S/P Steel palisade
W/M Wire mesh

Abbreviations

B Ballast
BB Bellshale beacon
BS Bus stop
BT Telecom cover
TCB Telephone box
CL Cover level
COL Column
CV Culvert
EB Electric box
Elec Electricity cover
EP Electricity pole
ER Earthing rod
FH Fire hydrant
FS Flag staff
GP Gate post
GV Gas valve/IC
G Gully
IC Inspection cover
IL Invert level
JB Junction box
KO Kerb outlet
LP Lamp post
MH Manhole cover
Mr Marker post
MT Motorway phone
P Post
PB Post box
PL Security light post
RE Rodding eye
RS Road sign
S Slump
SAP Sapping
CCTV Security camera
SO Soffit level
SP Sign post
SVTT Stop valve/top
TP Telegraph post
TS Traffic signal
CTV Cable TV/IC
WL Water Level
WM Water meter
WO Washout

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LEGEND

Building
Wall
Fence
Safety Fence
Kerb
Top of bank
Bottom of bank
Verge
Track/path
Edge of vegetation
Ground contour
Spot level
Kerb level
Tree
Edge of trees/woodland
Hedge
Slope hachure
Double Gate
Single Gate

Notes

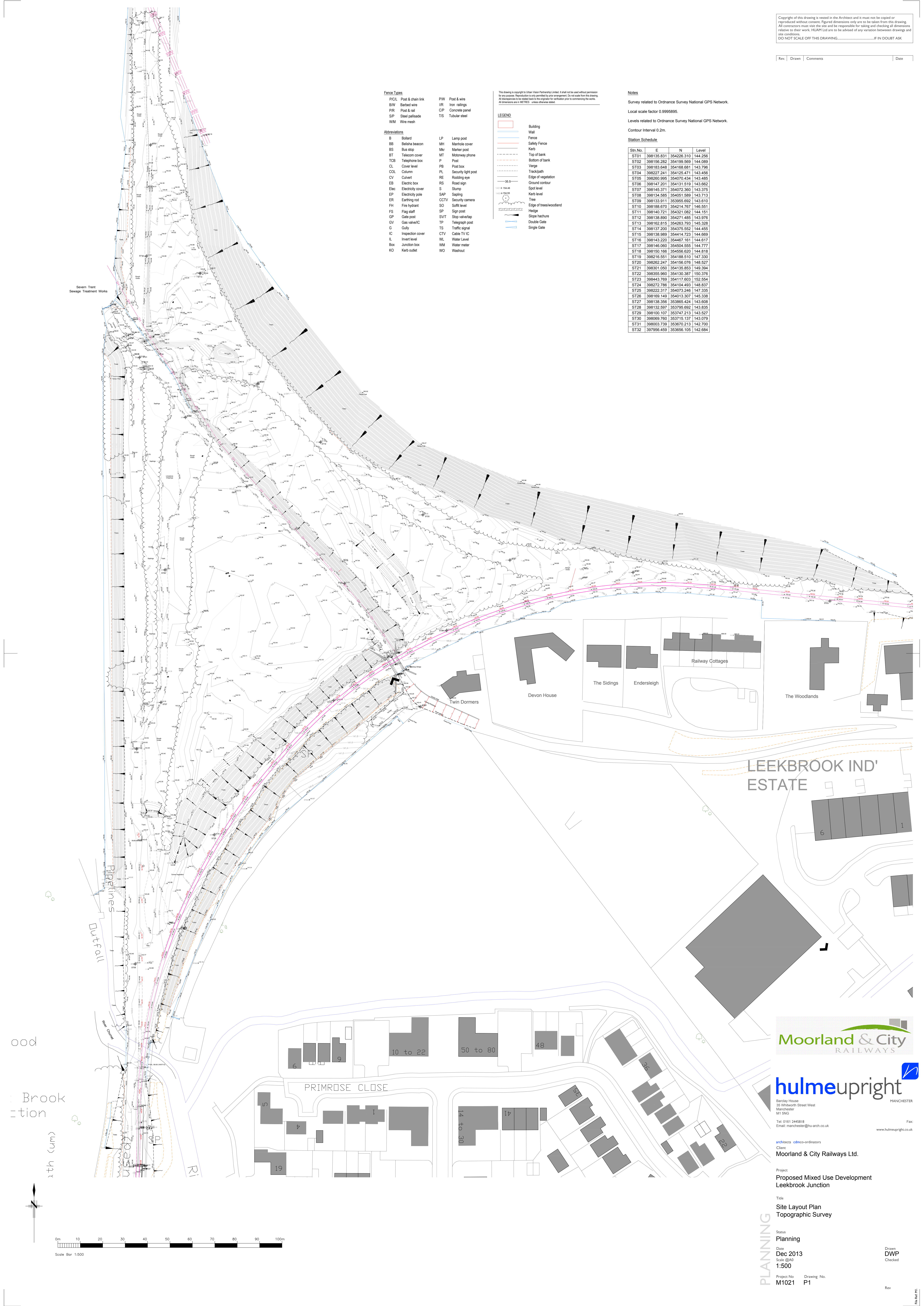
Survey related to Ordnance Survey National GPS Network.
Local scale factor 0.9995895.

Levels related to Ordnance Survey National GPS Network.

Contour Interval 0.2m.

Station Schedule

Stn No.	E	N	Level
ST01	398135.831	354226.310	144.256
ST02	398156.282	354199.569	144.089
ST03	398183.648	354168.681	143.786
ST04	398227.241	354125.471	143.456
ST05	398260.995	354070.434	143.485
ST06	398147.201	354131.519	143.662
ST07	398145.371	354072.360	143.375
ST08	398134.585	354051.589	143.713
ST09	398133.911	353955.692	143.610
ST10	398188.670	354214.767	146.551
ST11	398140.721	354321.082	144.151
ST12	398138.890	354271.485	143.976
ST13	398162.815	354263.793	145.328
ST14	398137.200	354375.552	144.455
ST15	398138.989	354414.723	144.669
ST16	398143.220	354467.161	144.617
ST17	398146.060	354504.555	144.777
ST18	398150.166	354506.620	144.818
ST19	398216.551	354188.510	147.330
ST20	398262.247	354156.076	148.527
ST21	398301.050	354135.855	148.394
ST22	398355.960	354130.387	150.376
ST23	398443.769	354117.603	152.554
ST24	398272.786	354104.493	148.837
ST25	398222.317	354073.246	147.335
ST26	398169.149	354013.307	145.338
ST27	398138.156	353965.424	143.608
ST28	398132.597	353795.692	143.835
ST29	398100.107	353747.213	143.527
ST30	398069.760	353715.137	143.079
ST31	398063.739	353670.213	142.700
ST32	397959.459	353656.105	142.684



Moorland & City RAILWAYS

hulmeupright MANCHESTER

architects cdmc-ordinators

Moorland & City Railways Ltd.

Proposed Mixed Use Development
Leekbrook Junction

Site Layout Plan
Topographic Survey

Planning

Dec 2013
Scale @A0
1:500

Project No
M1021

Drawing No
P1

Rev

File Ref: 01