



EXISTING ELEVATION
- TO EXTENT & SCALE
OF NEW DESIGN.
REF DETAILS 127 & 111

APPROXIMATE EXTENT OF SUBSOILS
- ESTABLISHED WITH EYE-GROUND LOGS.

TERRACING SEE THE REF DETAILS 105

EXISTING FOOTWAY

CLARENDON STREET

- FURNACE - REF DETAIL 120
- LAND DRAIN REF DETAIL 115
- ▨ YARD GALLEY REF DETAIL 118
- ▨ SECTION (DEPTH) 110
- ▨ BITUMAC SURFACE - CHANGE BLACK REF DETAIL 108A
- ▨ CURBSET GRAVEL SURFACE REF DETAIL 108B
- ▨ SANDSARE LAYER SURFACE - CHANGE BLACK. FALL HEIGHT 750 FT. 6 IN. FALL HEIGHT
- ▨ HYDRONET SURFACE SURFACE - PAU HEIGHT 2.20m & 2.5m
- ▨ TERRACING FORWARD OF TIMBER SLIDES & SUSPENSION BEAMS - GRAVEL. REF DETAILS 117 & 102B
- ▨ TIMBER SLIDES/RETAINING WALL DETAIL 102
- ▨ TIMBER SLIDES - STENOSE REF DETAIL 102
- ▨ TIMBER/MESH FENCING REF DETAIL 111
- ▨ HANDRAIL TO TIMBER STENOSE REF DETAIL 104
- ▨ STONE SETTING REF DETAIL 104
- ▨ AREA TO BE RESEED
- ▨ AREA TO BE PLANTED
- ▨ TREE PLANTING - EITHER HEAVY STANDARD
- ▨ CONTAIN FENCE TO BE REPAIRED/REPLACED TO MATCH EXIST. 2 IN. LIGHT BLACK HEMLOCKITE

- A RIGHTER CURVED SLIDE REF - DETAIL 124
- B RIGHTER PLATFORM ARRANGEMENT DETAIL 106
- C RIGHTER SUSPENSION BRIDGE LENGTH 10mm REF : 3. 100
- D RIGHTER CLIMBING TRUNK REF 5. 600
- E RIGHTER CLIMBING TRUNK REF : 3. 650 SPECIAL - 2 IN. AT HEIGHT 600mm
- F CORNER BOARDING 2.7m HIGH AS SHOWN BY TOWN ART REF 3544 (GRADE REF)
- G WALKWAY BRIDGE BY TOWN ART REF 3544 - LENGTH 6.0m. CHANGE REF
- H RIGHTER CROSS SCALES REF : 6. 110
- I ACCESS NET TOWN ART SPECIAL 2.0m 2.0m SQUARE 20mm x 20mm

ALL EQUIPMENT STORE DOWN GRADIENT WALKWAY BRIDGE & ACCESS NET TO BE SUPPLIED BY SUPPLIER. INSTALLATION TO BE UNDERTAKEN BY MAIN CONTRACTOR

ALL EQUIPMENT SUPPLIED BY TOWN ART. (E) CHANGE WALKWAY BRIDGE & ACCESS NET TO BE SUPPLIED & INSTALLED BY SPECIALIST CONTRACTOR APPROVED BY TOWN ART