SEE DRWG. L(90)03

Retain & protect existing art. grass

Existing macadam

Existing PC paving

Existing macadam

Existing emergency escape

FFL 113.000

112.962

Existing PC paving

Existing macadam path flush edging

112.950

113.000

Existing emergency escape

112.962

FFL 113.000

Existing emergency escape

NEW FENCE

NEW GATE

NEW FENCE

NEW FENCE

Existing macadam path flush edging

REGENT STREET

SEE DRWGS:-
L(02)02 FOR EXISTING SITE PLAN
L(50)01 FOR EXISTING SITE DRAINAGE & SERVICES
L(50)02 FOR PROPOSED SITE DRAINAGE & SERVICES
L(90)01 FOR SITE LAYOUT & LEVELS

KEY

- Tarmac ULTIplay Porous - 30mm surface course; 40mm binder course; Min. 200mm D.O.T. Type 3 consolidated granular aggregate stone base (30% Voids); geotextile membrane. Max. 200mm thick compacted stone layers to make up levels
- Re-instate existing damaged / disturbed macadam finish. Remove wearing layer & damaged / disturbed base layers. Make up levels with new D.O.T. Type 1 consolidated granular aggregate stone min. 100mm thick as necessary & new 50mm 10mm nom. aggregate binder course. Provide new 25mm 6mm nom. aggregate dense bitmac surface course to existing levels.
- New standard concrete paving slabs, colour - grey 600 x 600 x 50mm on min. 25mm sand bed on min. 100mm thk. compacted stone base.
- Marshalls Ltd. 200 x 100 x 50mm standard block paving in 'Herringbone' pattern with perimeter & feature soldier courses on 50mm sand bed on min. 100mm thk. compacted stone base. Max. 200mm thick compacted stone layers to make up levels.
- New temporary footpath - Remove turf / topsoil, 50mm thk. porous grade macadam on on min. 100mm thk. pervious aggregate sub-base on geo-textile layer. 200 x 50mm treated timber flush edgings with 50 x 50mm min.300mm long treated timber stakes at max. 900mm crs. Re-instate to grass area on completion of project.
- New temporary footpath. Remove turf / topsoil min. 30mm thk. 6mm compacted stone on on min. 100mm thk. pervious stone base on geo-textile layer.
- New planting area:- Excavate 450mm, loosen bottom of excavation, backfill with 450mm loosely compacted topsoil (multipurpose to BS 3882) Submit source.
- Reinstate grass playing area remove any temporary stone beds min. 300mm topsoil grass seeded finish
- Standard pcc 50mm thick edging with 50mm upstand on min. 250 x 100mm conc. base with insitu. conc. haunching
- Re-instate existing damaged / disturbed con. edging. Remove damaged / disturbed conc. base, provide new standard pcc 50mm thick edging with 50mm upstand on new min. 250 x 100mm conc. base with insitu. conc. haunching.
- Flush pcc 50mm thick edging on min. 250 x 100mm conc. base with insitu. conc. haunching
- Channel drain (See drwg. L(50)02)
- 2.4m high anti-climb mesh fence to match existing. 80 x 80mm powder coated galvanised steel posts with welded caps at max. 3m crs. set in min. 450 x 450mm x 600mm deep insitu. conc. bases. New powder coated galvanised steel gates to match existing as indicated on plan
- 40mm Ø powder coated galvanised steel balustrade & handrails with posts set in min. 300 x 300mmm x 450mm deep insitu. conc.

+ 112.950 Existing site level

+ 113.115 Proposed level

Figured dimensions to be used. Do not scale from drawing

Rev.	Revision detail	By	Chk.	Date
B	Bitmac surface specification changed to porous type	alg		26/3/19
A	Bitmac surface specification changed	alg		22/3/19

ROCHDALE BOROUGH COUNCIL

HIGHWAYS, PROPERTY & STRATEGIC HOUSING
No. 1 Riverside, Smith Street, Rochdale, OL16 1XU
Tel: (01706) 647474

Client: SCHOOLS SERVICES

Project: WOODLAND PRIMARY SCHOOL NEW EXTENSION

Drawn by: JC | Date: 10/08/17 | Purpose of issue: Tender

Checked by | Date | Scale: 1:100 @ A1

Approved by | Date

Title: SITE FINISHES (SHEET 1 - NORTH)

Project No. 2003170

Drawing No. L(90)02 | Rev. B