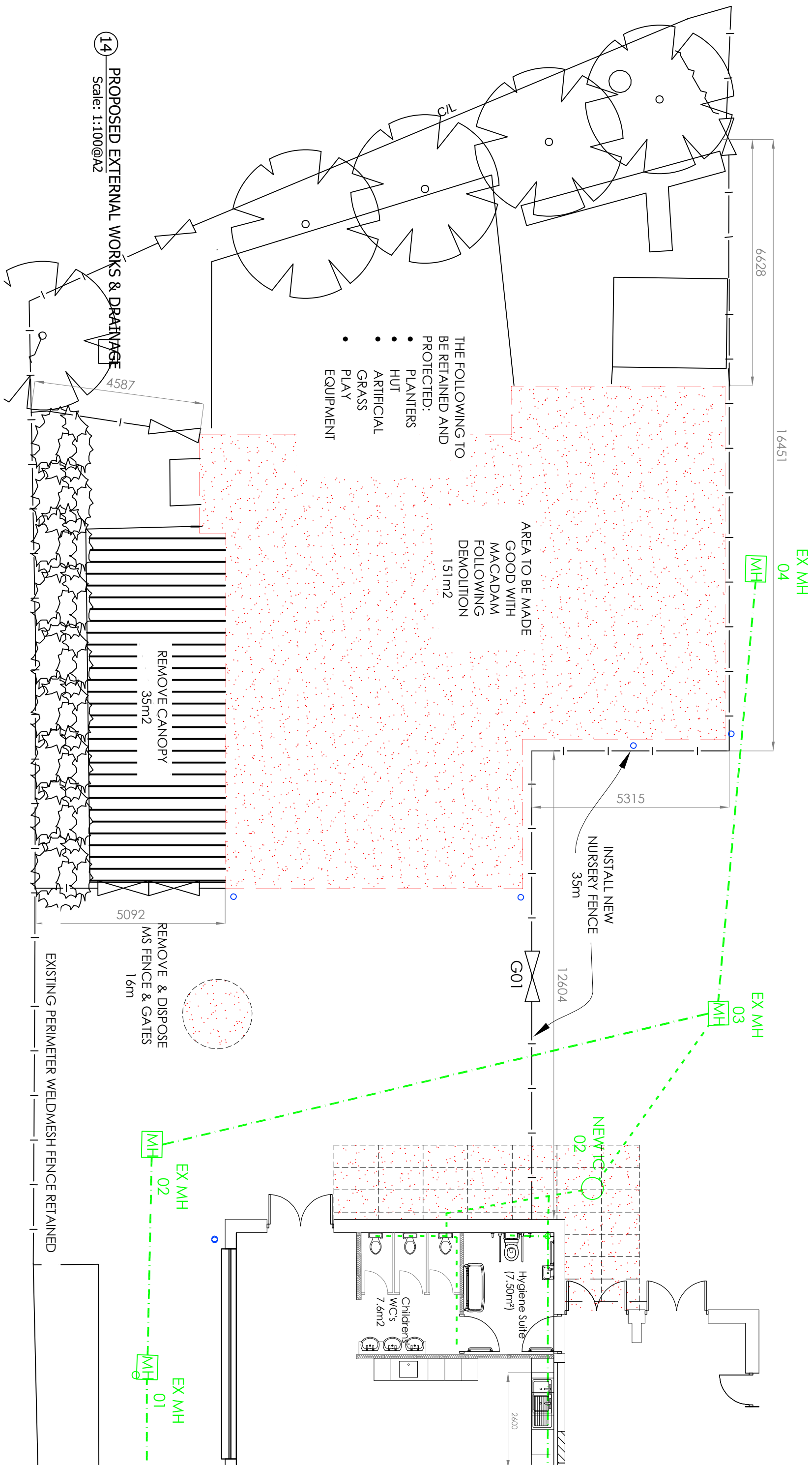
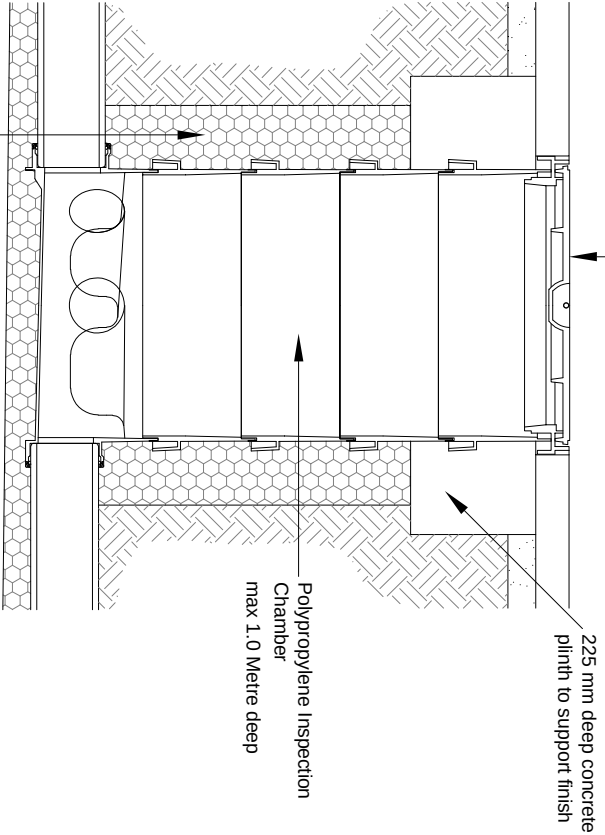




Sited in driveways / hard landscaped areas
With standard round cover

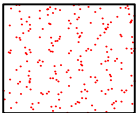


DRAINAGE
All new drains to be 100mm dia 'Supersleeve' vitrified clay earthenware with falls min 1:40 at an average depth of 1000mm with all necessary bends, rest bends, fittings, including connections to pipework and connection to soil and ventilation pipes. Any drains passing through walls to be linteled over with reinf conc lintels. All drains to be encased in 150mm min conc if within 1000mm of building or passing under floors. All new gullies to be roadable.

Inspection Chambers to be polypropylene with 600mm Ø with mild steel cover and frame with a maximum invert of 1000mm

Include for maintaining flow of existing drainage installations during the course of the Works, include all necessary temporary diversions and the like.

SANITARYWARE
All sanitaryware shall be as detailed in the NBS Specification.
Cubicles and Vanity units shall be as supplied by TBS Fabrications Washroom System 'Genius' Range WC compartments and semi countertop vanity units complete in configurations as detailed.



Macadam playground pavings as indicated to falls and crossfalls in coated macadam paving as specified laid on 150 mm thick MOT type 1 granular sub-base, 50mm thick open textured macadam base course and 30mm open textured macadam wearing course, excavate as necessary, compact surface of ground, take up redundant pavings, kerbs, drain runs, foundations and the like as required; remove all debris from site; make good adjoining finishes and all work disturbed.

KEY

Existing drain run and gullies to be uplifted and removed

New drain run, gullies, Man Holes and Inspection Chambers

Polypropylene Inspection Chamber

Brick Built Manhole as per main specification

Rainwater gully

Back inlet gully

Soil & Vent Stub Stock

New nursery fence as per specification

New gate to the nursery fence as per specification

Remove and set aside bench, make good macadam and reinste bench

Remove and dispose concrete paving slabs and reinste with macadam

IC 1	New polypropylene inspection chamber
MH 2	Existing manhole to be retained
MH 3	Existing manhole to be retained
MH 4	Existing manhole to be retained
MH 5	Existing manhole to be retained

PM	Drawn	Checked	Authorised
SDA	PB	--	Date
Scale	1:100 @A2	08/03/23	--/--/--
Drawing No.	2506_T_008		Revision

- NOTES
- DO NOT SCALE FROM THIS DRAWING.
 - ALL MEASUREMENTS ARE IN MILLIMETRES UNLESS STATED OTHERWISE.
 - THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE SPECIFICATION AND ALL RELEVANT ARCHITECTURAL, ELECTRICAL, MECHANICAL AND STRUCTURAL DRAWINGS.

IN ADDITION TO THE HEADERS ARE USUALLY ASSOCIATED WITH THE TYPES OF WORK DETAIL ON THIS DRAWING, NOTE THE FOLLOWING SIGNIFICANT RESOLAL RISKS -

Item	Hazard	Risk
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SDA CONSULTING LLP
2nd Floor, The Tower
Draught Office Park
Tennyson Way
Salford
M3 7BF
Tel: 0161 819 5232
W: www.sdaconsulting.co.uk

TENDER

Project
RELOCATION OF THE EVFS INTO THE MAIN
SCHOOL BUILDING-

Building Name
ST BERNARDS RCPS
Sub Site Name
BURNAGE LANE, BURNAGE
Site Name
MANCHESTER, M19 1DR

Drawing Title
PROPOSED EXTERNAL WORKS