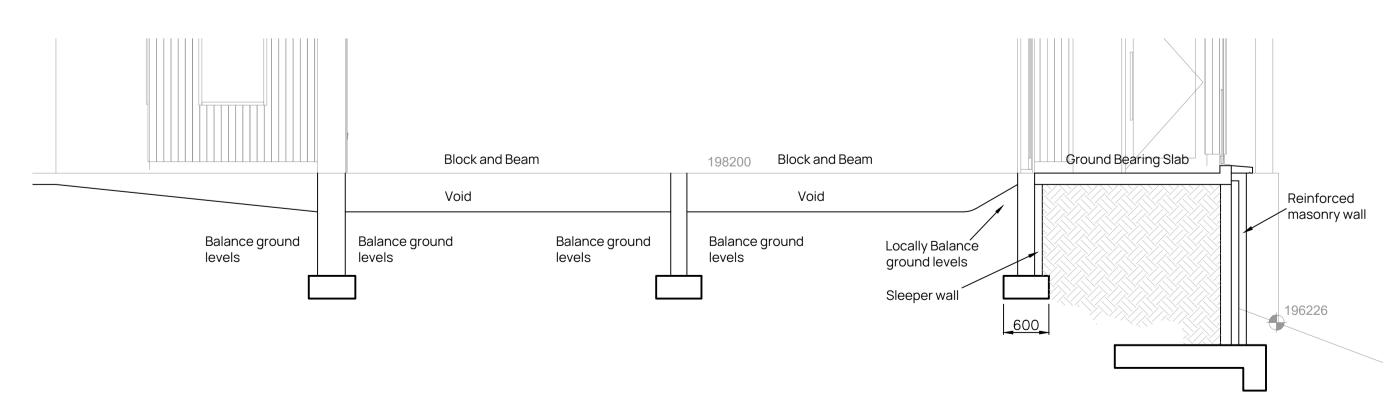
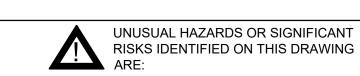


FOUNDATION LAYOUT

Scale:- 1:50

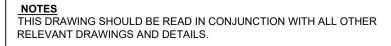


SECTION A-A Scale:- 1:50



Foundations designed to 5KN/m² Live Load & 2KN/m Line load on internal walls





ALL DIMENSIONS/LEVELS TO BE CHECKED AGAINST ARCHITECTURAL DRAWINGS AND ANY DISCREPANCIES TO BE ADVISED PRIOR TO CONSTRUCTION.



Architect/Engineer. Work to figured dimensions only. Check all dimensions on site prior to commencing the works. Drawings to be read in conjunction with other relevant consultant information. Where any discrepancy is found to exist it should be reported to the Architect/Engineer immediately.

Do not scale from drawings unless by agreement with

SUBSTRUCTURE NOTES This drawing to be read in conjunction with the concrete

specification.

All top soil and existing fill should be removed within the building area and the general formation level approved by the Engineer.

The formation levels indicated are provisional and are subject to the approval of the local authority and the Engineer.

Where it is necessary to excavate below the provisional formation levels to reach an approved bearing stratum any additional excavation is to be backfilled with mass concrete in accordance with the specification.

Where existing foundations are encountered during excavations to formation levels of new foundations. the existing foundations must be grubbed up to allow the new foundation to bear onto the

The permissible deviation in levels of the top of blinding concrete shall be between +omm and -25mm.

All concrete to be RC35 minimum, works are to be constructed in accordance with BS 8110 Part 1 1985 and to be checked against the site investigation.

The quantity of test cubes cast by the general contractor and the age at which they are to be tested shall be as directed by the engineer and all as the specification.

Mesh reinforcement to be measured and ordered as required by the general contractor.

Cover to bar reinforcement to be 40mm and within the tolerances

of the specification. All substructure brickwork shall have a minimum compressive strength of 34.5N/mm², (and a water absorption rate not exceeding

7%) and must be set in a 1:3 cement:sand mortar. WALL TIES
Wall ties for use in external walls shall be stainless steel Type 2 to

DD140 by Ancon or similar approved. Wall ties for use in internal walls shall be stainless steel Type 2 to

Spacing of wall ties shall be 750mm horiz. and 450mm vertical U.N.O. above D.P.C. and 450mm horiz. and 450mm vertical below D.P.C.

All waterproofing and tanking details as per Architects drawing.

STRUCTURAL STEELWORK All steelwork shall be designed and fabricated in accordance with B.S 5950 Part 1 Current Edition.

All steelwork to be Grade S275 to BS EN 10025:1993 (UNO)

All columns on gridlines (UNO)

All steelwork is to be thoroughly cleaned of all mill scale, rust, dirt and grease by shot blasting to swedish standard Sa 2.5, prior to the application of a high build zinc phosphate primer (shop coat) to give a D.F.T. of 75 microns U.N.O.)

Galvanised structural sections are to be hot dipped galvanised in accordance with B.S. 729 after fabrication (minimum coating weight 610g/sq.m, thickness 85 microns). H.D. material to be supplied by the steelwork fabricator for fixing

by the general contractor. All steelwork within cavity walls and below D.P.C. is to be given

two coats of bituminous paint to give a minimum D.F.T of 100 microns by the general Contractor and be compatible with fabrication paint. All steelwork below ground level is to have a minimum of 50mm

concrete surround.

T.O.F Denotes top of foundation. S.S.L Denotes structural slab level.

T.O.S Denotes top of steel.

S.O.P Setting out point.

U.N.O Unless noted otherwise.

Load indicated are in KN and moments in KN.m (SLS/ULS) * before commencing detailing steelwork fabricator * must submit prior to fabrication design and details of all major connections for

All beam connections to have a min. of 4No. M2o Grade 8.8 bolts and designed for a min. of 100KN shear load & 75KN axial load unless noted otherwise. all bracing connections to have a min. of 2No. M2o Grade 8.8 bolts and designed for a min. 100KN axial

Chinley, Buxworth & Brownside Parish Council

Chinley Community Centre 21 Lower Lane Chinley

High Peak SK23 6BE

Drawing Title Foundation Layout

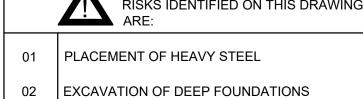
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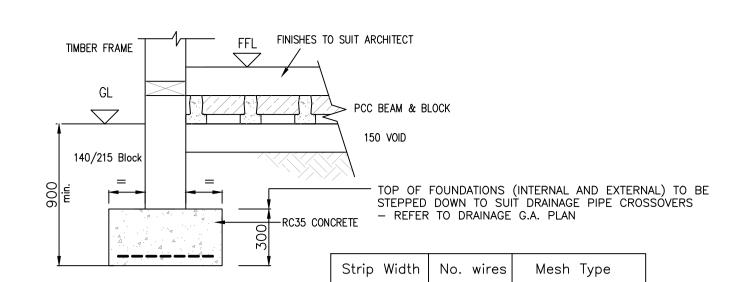
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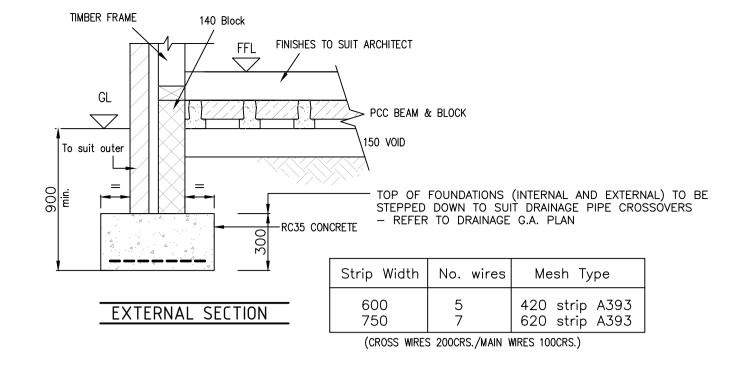
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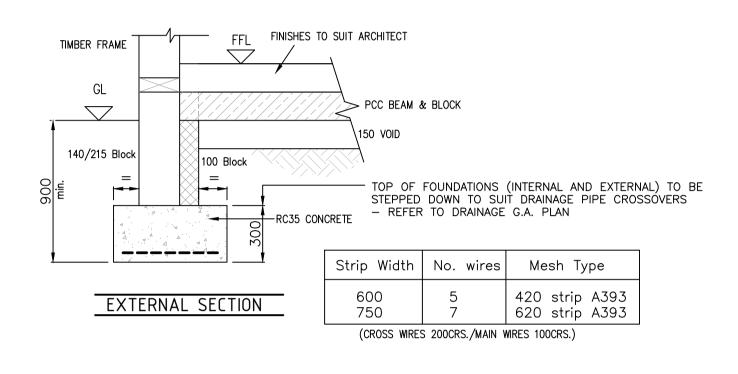
(CROSS WIRES 200CRS./MAIN WIRES 100CRS.)

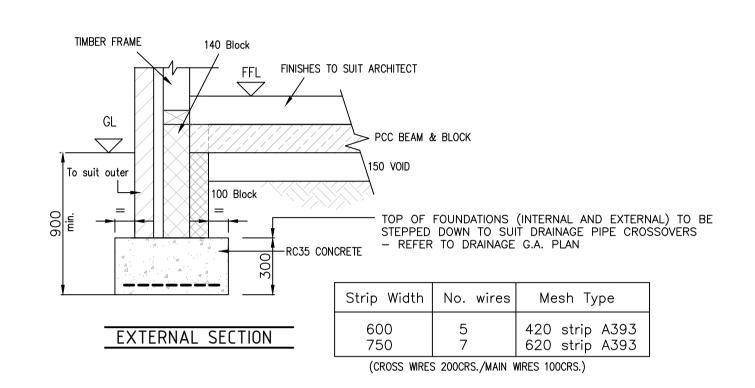
EXTERNAL SECTION

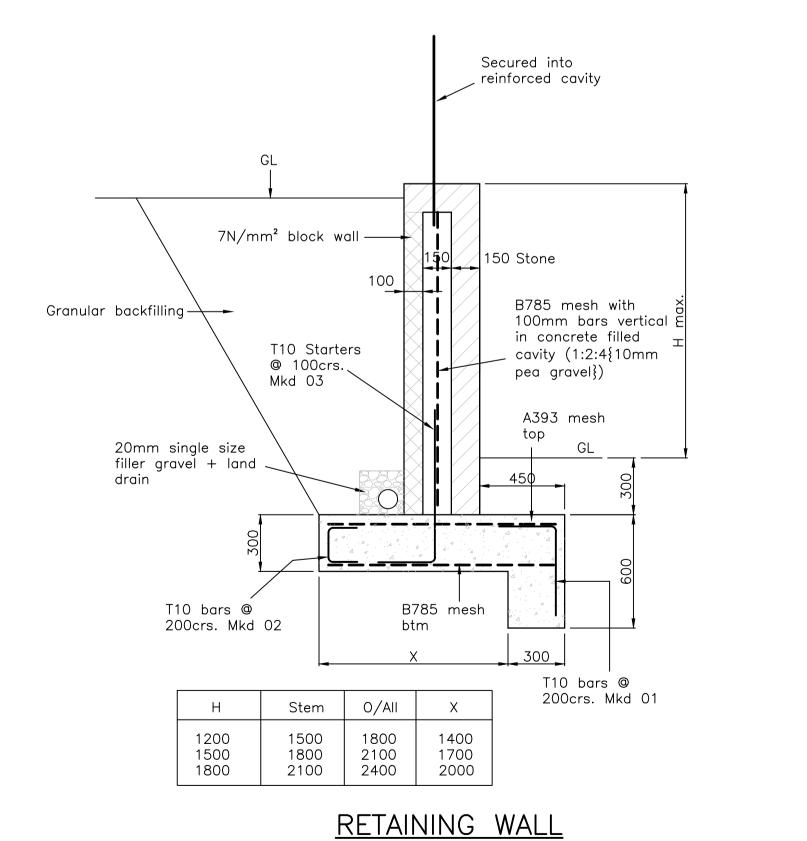
420 strip A393

620 strip A393

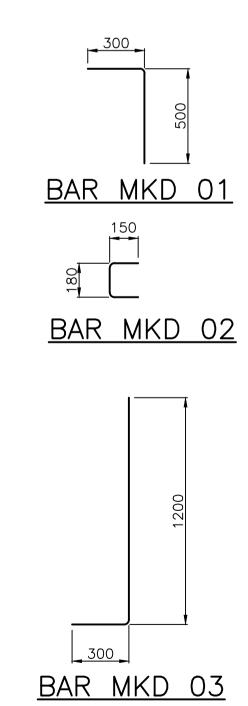


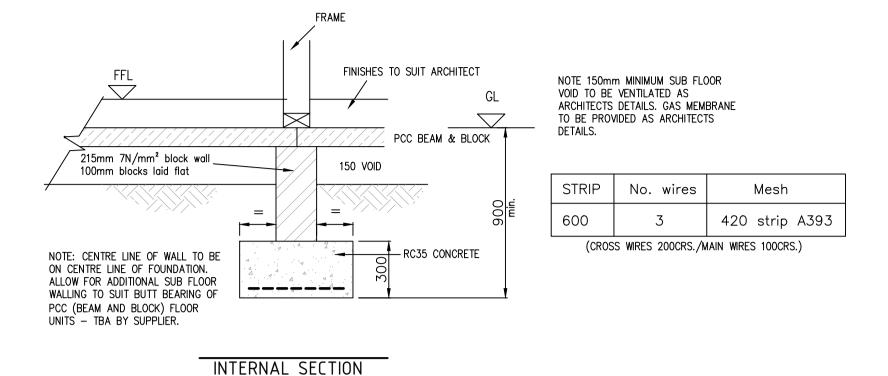






Scale: - 1:20





Foundations designed to 5KN/m² Live Load & 2KN/m Line load on internal walls



11/10/21 PR Initial Issue Chinley, Buxworth & Brownside Parish Council **Chinley Community Centre**

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21 Lower Lane Chinley High Peak SK23 6BE

Drawing Title

Foundation Details

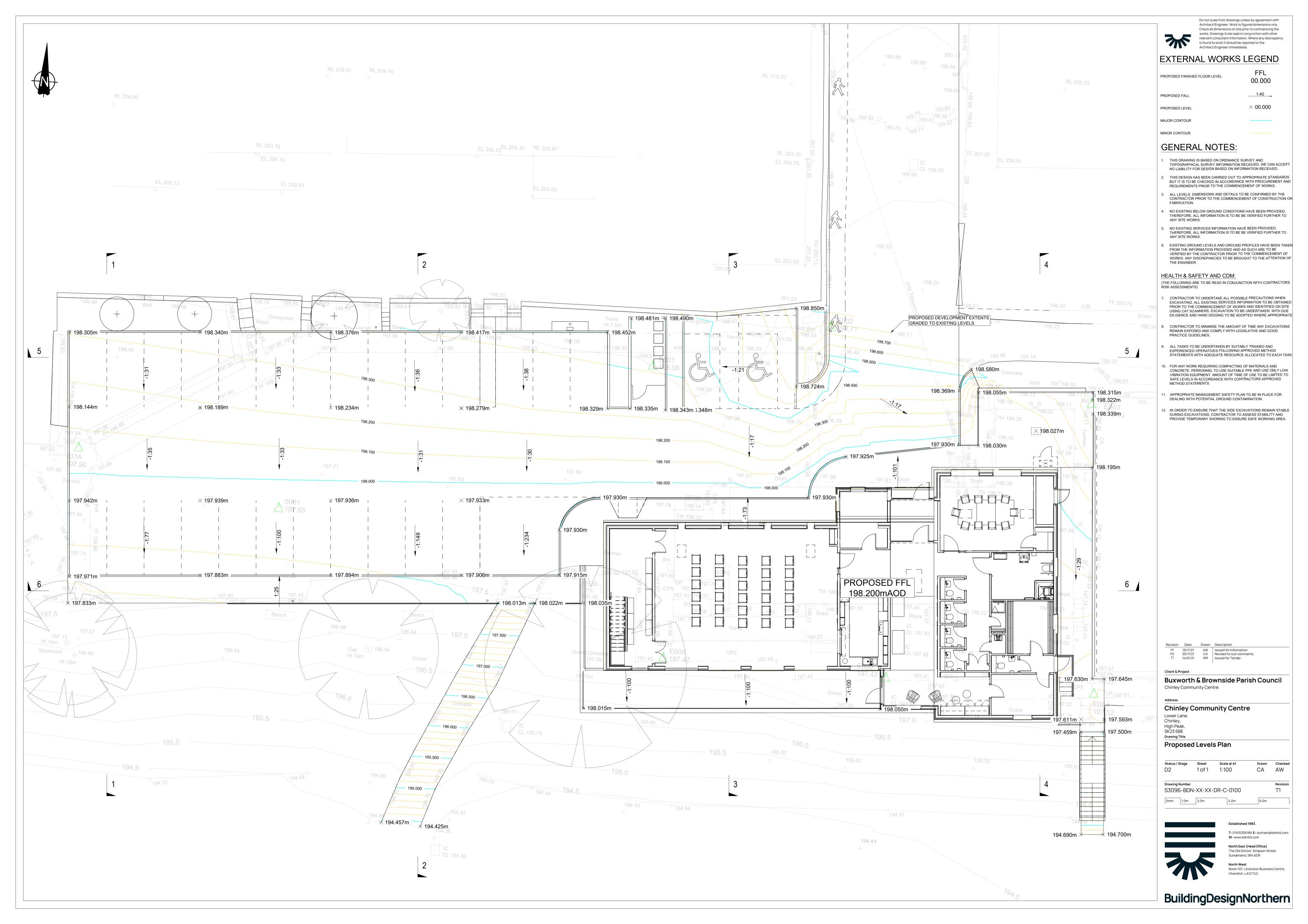
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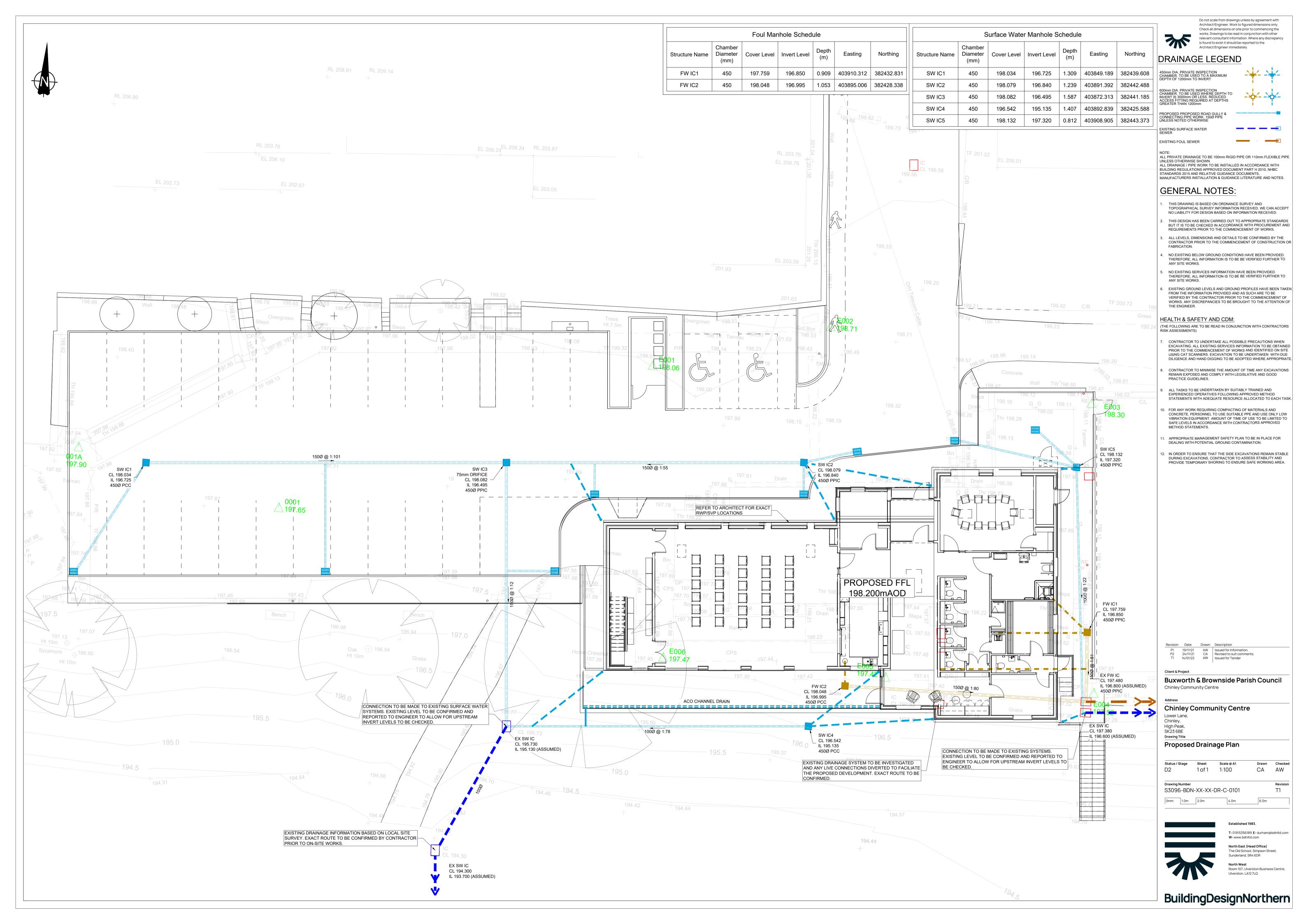


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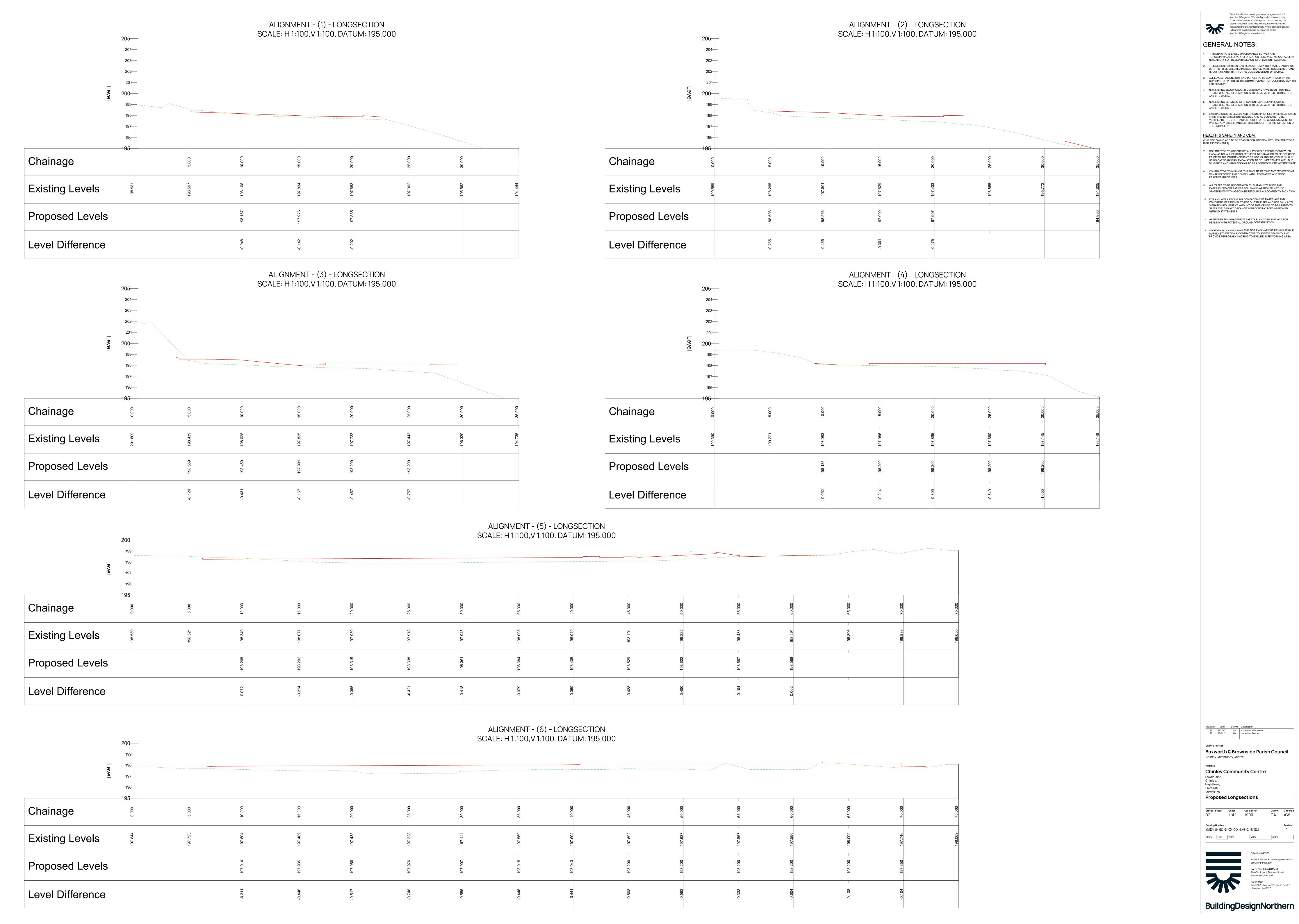
UNUSUAL HAZARDS OR SIGNIFICANT RISKS IDENTIFIED ON THIS DRAWING 01 PLACEMENT OF HEAVY STEEL 02 EXCAVATION OF DEEP FOUNDATIONS

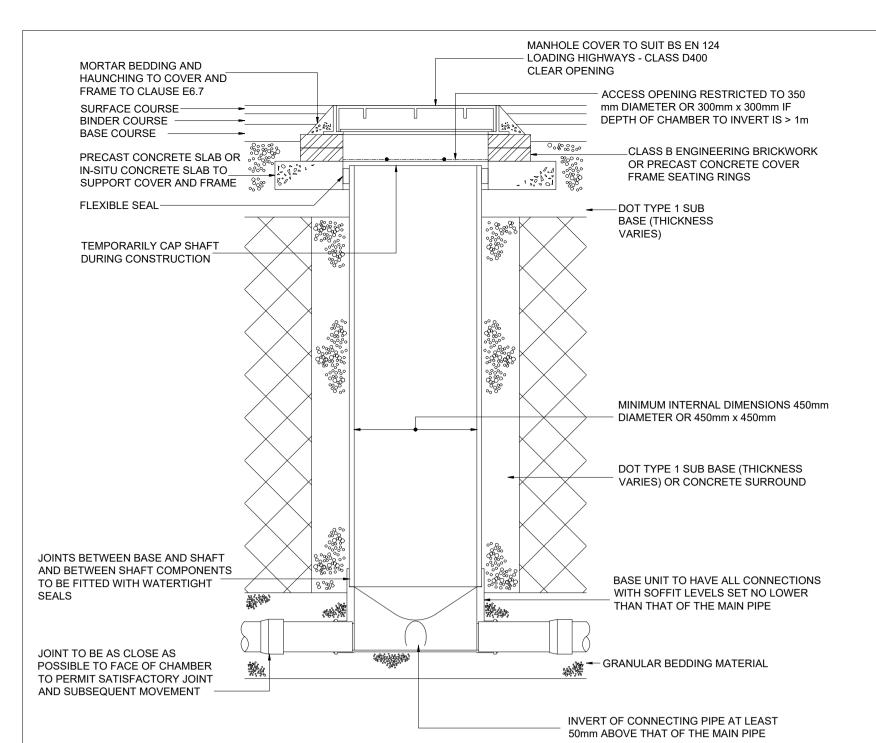
NOTES
THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS AND DETAILS. ALL DIMENSIONS/LEVELS TO BE CHECKED AGAINST ARCHITECTURAL DRAWINGS AND ANY DISCREPANCIES TO BE ADVISED PRIOR TO CONSTRUCTION.





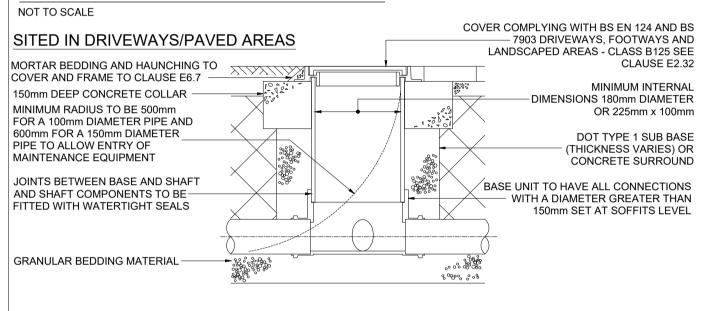


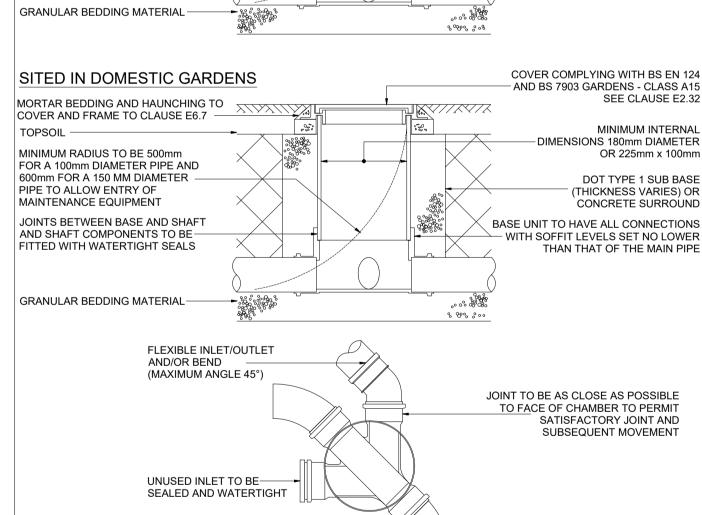




TYPE 3 INSPECTION CHAMBER MAXIMUM

DEPTH FROM COVER TO SOFFIT 3m



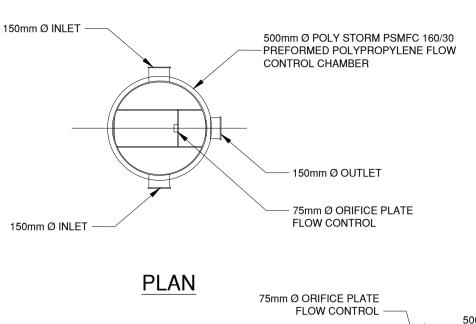


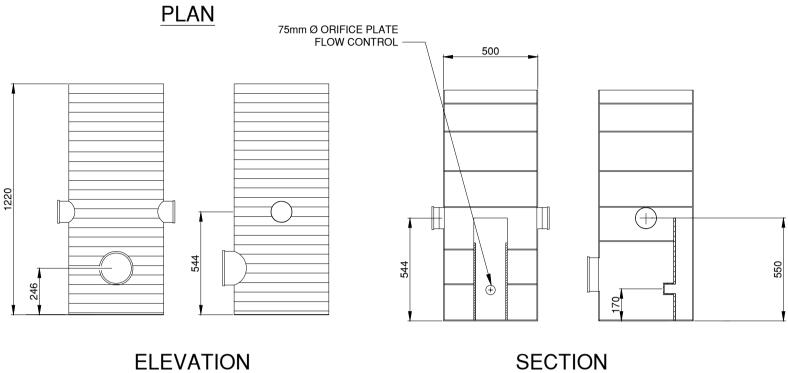
TYPE 4 INSPECTION CHAMBER MAXIMUM DEPTH FROM COVER TO SOFFIT 2m

WHERE CHAMBERS ARE POSITIONED ON 90° CORNERS, ALWAYS USE THE MAIN CHANNEL BY FITTING A 45° BEND ON THE INLET AND OUTLET

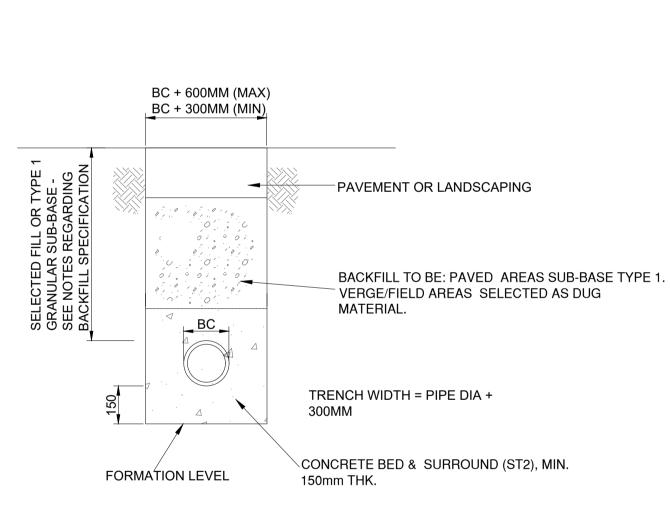
SCALE 1:20 6mm LIP TO FINISHED CARRIAGEWAY SURFACE -GULLY COVER AND FRAME WITH CAPTIVE HINGE ACCESS TO EN124-D400 HIGH STRENGTH MORTAR HAUNCHING 2 COURSES MIN. OF CLASS B SOLID 1 COURSE OF BRICKWORK MAY BE OMITTED **ENGINEERING BRICKWORK ON 15MM** MORTAR. WHERE IT INTERFERES WITH THE LINE OF KERBING RODDING EYE WITH STOPPER AND CHAIN. GULLY POT TO BE PRE-CAST CONCRETE OR 150 DIA. OUTLET ALTERNATIVELY A SUITABLE 450Ø PLASTIC WITH CLASS Z BEDDING DETAIL. POT MAYBE USED IF AGREED WITH THE HIGHWAYS INSPECTOR. COMPRESSIBLE FILLER (REFER TO CLASS Z 150mm THICK ST4 MIX CONCRETE BEDDING DETAIL). SURROUND.

TYPICAL ROAD GULLY DETAIL

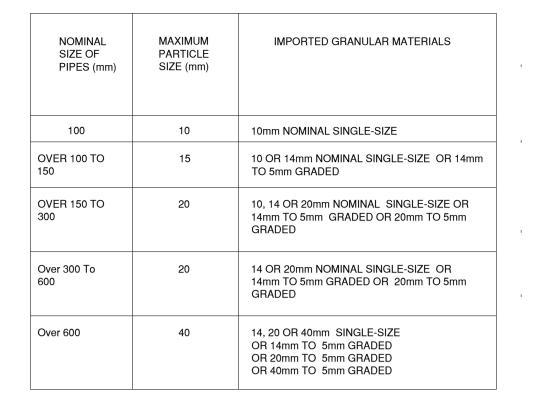




ORIFICE INSPECTION CHAMBER DETAIL

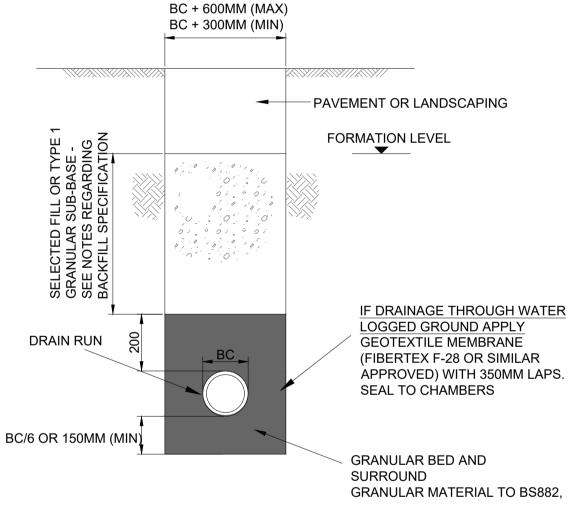


CLASS Z BED AND SURROUND FOR PIPE DEPTHS LESS THAN 1.2m



COMPRESSIBLE FILLER AND PACKING FOR PIPELINES	
THICKNESS OF COMPRESSIBLE FILLER (mm)	
18	
36	
54	

- MATERIAL DESIGNATED TYPE 'A' SHALL CONSIST OF ANGULAR GRAVEL OR CRUSHED ROCK GRADED IN ACCORDANCE WITH BS 882, OR AIR COOLED BLAST FURNACE SLAG TO BS 1047, OR SINTERED PULVERISED FUEL ASH TO BS 3797, SELECTED ACCORDING TO PIPE SIZE AS FOLLOWS:-
- MATERIAL DESIGNATED TYPE 'B' USED UNDER GARDENS AND (2) VERGES SHALL CONSIST OF UNIFORM READILY COMPACTABLE MATERIAL. FREE FROM TREE ROOTS, VEGETABLE MATTER, BUILDING RUBBISH AND FROZEN SOIL, AND EXCLUDING CLAY LUMPS RETAINED ON A 75mm SIEVE AND STONES LARGER THAN 37mm. BEDDING TO BE COMPACTED IN 225mm LAYERS.
- MATERIAL DESIGNATED TYPE 'B' USED UNDER ROADS AND 3) FOOTPATHS SHALL CONSIST OF GRANULAR MATERIAL AS USED FOR CARRIAGEWAY SUB-BASE CONSTRUCTION.
- CLASS S BEDDING TO BE USED ON ALL PLOT DRAINAGE AND (4) ANY PIPES WITH A DEPTH GREATER THAN 1.2m IN ROADWAYS OR 0.9m ELSEWHERE.



CLASS S BED AND SURROUND SCALE 1:10

DRAINAGE GENERAL NOTES:

- 1. ALL DRAINAGE WORKS SHALL BE CARRIED OUT IN ACCORDANCE WITH THE WATER SERVICES ASSOCIATION 'SEWERS FOR ADOPTION' CURRENT EDITION AND ADOPTING WATER AUTHORITY/SEWERAGE AGENCY REQUIREMENTS AND SPECIFICATIONS ALL PRIVATE DRAINAGE WORKS SHALL BE CARRIED OUT IN ACCORDANCE WITH **BUILDING REGULATIONS 2002 EDITION.**
- 2. POSITION SIZE AND DEPTH OF ALL EXISTING SEWERS AND SERVICES SHALL BE ESTABLISHED BY MAIN CONTRACTOR PRIOR TO cOMMENCEMENT ON SITE.
- 3. THE CONTRACTOR SHALL ALLOW FOR THE PROTECTION, TEMPORARY AND PERMANENT SUPPORT, AND TEMPORARY AND PERMANENT DIVERSION WORKS. AS NECESSARY TO ALL EXISTING SERVICES.
- 4. THE CONTRACTOR SHALL ALLOW FOR ALL TRAFFIC MANAGEMENT IN CONNECTION WITH ROAD AND SEWER NETWORKS.
- 5. THE CONTRACTOR SHALL ALLOW FOR KEEPING SEWER TRENCHES AND EXCAVATIONS AS DRY AS PRACTICABLE BY PUMPING FROM TEMPORARY SUMPS AND DEWATERING AS APPROPRIATE THE POINT AND METHOD OF DISCHARGE TO BE AGREED WITH THE DRAINAGE AUTHORITY.
- 6. PIPES UPTO AND INCLUDING 225mmØ TO BE EXTRA STRENGTH V.CLAY OR UNPLASTICISED PVC.VITRIFIED CLAY PIPES AND FITTINGS SHALL COMPLY WITH THE RELEVANT PROVISIONS OF BS EN295 AND BS 65 RESPECTIVELY. PIPES 300mmØ AND GREATER TO BE CONCRETE CLASS
- 7. VITRIFIED CLAY PIPES AND FITTINGS SHALL COMPLY WITH THE RELEVANT PROVISIONS OF BS EN295 AND BS 65 RESPECTIVELY AND BE KITEMARKED. ALL PIPES SHALL BE EXTRA STRENGTH TO BS 65 OR EQUIVALENT BS EN 295 PIPE CRUSHING STRENGTH.
- 8. ALL PIPEWORK TO BE 100mm DIAMETER UNLESS NOTED OTHERWISE.
- 9. INSITU AND PRECAST CONCRETE UNITS SHALL HAVE SULPHATE RESISTING PORTLAND CEMENT TO BS 4027, UNLESS AGREED OTHERWISE WITH THE ADOPTING AUTHORITY.
- 10. PRECAST CONCRETE PRODUCTS SHALL COMPLY WITH THE RELEVANT PROVISIONS OF BS 5911 AND BE KITEMARKED.
- 11. CONCRETE PIPES TO BE CLASS H UNLESS NOTED OTHERWISE.
- 12. MANHOLE COVERS AND FRAMES SHALL COMPLY WITH THE RELEVANT PROVISIONS OF BS EN124, HAVE MINIMUM 675x675 CLEAR OPENINGS WITH 150 DEEP FRAMES UNLESS OTHERWISE SPECIFIED. MANHOLE COVERS AND FRAMES TO BE NON-ROCKING DESIGN WITHOUT CUSHION INSERTS AND BE KITEMARKED. LOAD CLASS D400 IN VEHICULAR TRAFFICKED AREAS AND LOAD CLASS B125 IN FOOTWAYS AND PEDESTRIAN AREAS.
- 13. GULLY GRATES AND FRAMES SHALL COMPLY WITH THE RELEVANT PROVISIONS OF BS EN124 AND BE OF A NON-ROCKING DESIGN WITH CAPTIVE HINGE ACCESS AND BE KITEMARKED. LOAD CLASS D400 FOR ROADS REGULARLY CARRYING FAST MOVING HEAVY VEHICLES. CLASS C250 TO BE USED IN LESSER TRAFFICKED AREAS eg. ESTATE ROADS, CUL-DE-SACS, RESIDENTIAL CAR PARKING AREAS ETC.
- 14. CLASS Z BEDDING DETAIL SHALL BE PROVIDED WHERE COVER TO THE PIPE BARREL IS LESS THAN 1.2m IN VEHICULAR TRAFFICKED AREAS AND 0.9m ELSEWHERE, TO ALL ROAD GULLY CONNECTIONS AND WITHIN AREAS OF DEEP ROOTING VEGETATION.
- 15. WHERE CLASS Z TRENCH BEDDING DETAIL IS USED, THE CONCRETE BED AND SURROUND SHALL BE DISCOUNTED AT EACH PIPE JOINT OVER THE FULL CROSS SECTION BY MEANS OF A SHAPED COMPRESSIBLE FILLER.
- 16. SELECTED BACKFILL MATERIAL SHALL CONSIST OF UNIFORMED MATERIAL FREE FROM STONES LARGER THAN 40mm, CLAY LUMPS LARGER THAN 75mm, TREE ROOTS ORGANIC MATTER AND FROZEN SOIL. SELECTED BACKFILL MATERIAL SHALL BE PLACED IN LAYERS NOT EXCEEDING 225mm EACH LAYER COMPACTED TO FORM A STABLE TRENCH BACKFILL.
- 17. GENERAL BACKFILL MATERIAL TO BE FREE FROM STONES LARGER THAN 40mm. GENERAL BACKFILL MATERIAL IS TO BE PLACED IN LAYERS NOT EXCEEDING 150mm THICKNESS AND EACH LAYER COMPACTED BY HAND. NO MECHANICAL COMPACTION OF FILL MATERIAL SHALL BE PERMITTED WITHIN 300mm ABOVE THE CROWN/BARREL OF THE PIPE.
- 18. BACK FILLING AND REINSTATEMENT TO TRENCHES IN PUBLIC HIGHWAYS SHALL BE IN ACCORDANCE WITH THE REQUIREMENTS AND SPECIFICATIONS OF THE ADOPTING AUTHORITY, OR, IN THE ABSENCE OF SUCH, IN ACCORDANCE WITH THE REQUIREMENTS OF 'THE STREET WORKS REGULATIONS 1992' AND RELEVANT PROVISIONS OF H.A.U.C 'SPECIFICATION FOR THE REINSTATEMENT OF OPENINGS IN HIGHWAYS' JUNE1992, BOTH UNDER SECTION 71 OF THE NEW ROADS AND STREET WORKS ACT 1991.
- 19. BACKFILL TO DRAINAGE TRENCHES IN HARD PAVED AREAS SHALL BE
- 20. ALL RW DOWNCOMERS TO DISCHARGE TO TRAPPED GULLIES.
- 21. ALL ROAD GULLIES ARE TO BE TRAPPED GULLIES. 22. ALL GULLY LEADS TO BE 150mm DIAMETER.

23. ALL REDUNDANT EXISTING DRAINAGE TO BE GRUBBED UP OR GROUTED, ANY EXISTING LIVE DRAINAGE SHOULD BE REPORTED TO THE ENGINEER AND RECONNECTED.

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Check all dimensions on site prior to commencing the

works. Drawings to be read in conjunction with other

is found to exist it should be reported to the

Architect/Engineer immediately.

relevant consultant information. Where any discrepancy

rchitect/Engineer. Work to figured dimensions only.

- 24. ALL ROAD GULLIES & LEADS TO BE CLEARED OF DEBRIS UPON COMPLETION OF WORKS.
- 25 ANY EXISTING DRAINAGE WHICH BECOMES UNDER TRAFFICKED. AREAS IN THE NEW SCHEME SHOULD BE SUBJECT TO THE FOLLOWING REMIDIAL/REVISIONS. WHERE DEPTH OF COVER IS LESS THAN 1200mm, THE EXISTING PIPEWORK SHALL BE EXPOSED & SURROUNDED WITH 150mm CONCRETE AS CLASS 'X' BEDDING. WHERE THE EXISTING MANHOLE COVER & FRAME IS NOT AS MANHOLE DETAIL A OR B. OR TO BS497 GRADE A, OR EN124 CLASS D, THEN IT SHOULD BE CHANGED FOR SUCH.
- 26. THE CONTRACTOR MUST ENSURE THAT ANY OF THE EXISTING DRAINAGE WHICH IS LIVE IS KEPT CLEAR OF DEBRIS AND SHOULD ALLOW FOR JETTING THROUGH THE NEW & EXISTING DRAINAGE UPON COMPLETION.
- 27. CONTRACTOR TO TAKE MEASURES TO PROTECT HIS OPERATIVES WITH RESPECT TO THE PRESENCE OF GAS IN SEWER TRENCHES AND MANHOLES THROUGH THE USE OF GAS MONITORING EQUIPMENT AND BREATHING APPARATUS AS REQUIRED.
- 28. CONTRACTOR TO APPLY FOR SEWER PERMITS AND ROAD OPENING PERMITS AS NECESSARY FROM THE APPROPRIATE AUTHORITIES, PRIOR TO COMMENCING WORKS.

1. CONTRACTOR SHOULD BE AWARE OF GENERAL CONSTRUCTION RISKS TO PREVENT SLIPS, TRIPS AND FALLS AND TAKE NECESSARY PRECAUTIONS WITHOUT SPECIAL INSTRUCTION.

2. CONTRACTOR TO PROVIDE TRENCH SUPPORTS AS APPROPRIATE AND ENSURE THAT PLANT REMAINS A SAFE DISTANCE FROM TRENCHES PRIOR

TO INSTALLING DRAINAGE. 3. THE TIME THAT EXCAVATIONS ARE OPEN ON SITE SHOULD BE KEPT TO A MINIMUM AND ALL TRENCHES SHOULD BE SURROUNDED BY A BARRIER. 4. CONTRACTOR TO TAKE MEASURES TO PROTECT HIS OPERATIVES WITH RESPECT TO THE PRESENCE OF GAS IN SEWER TRENCHES AND

MANHOLES THROUGH THE USE OF GAS MONITORING EQUIPMENT AND BREATHING APPARATUS AS REQUIRED. 5. CONNECTIONS TO EXISTING SEWERS TO BE MADE BY NWL APPROVED CONTRACTOR ONLY

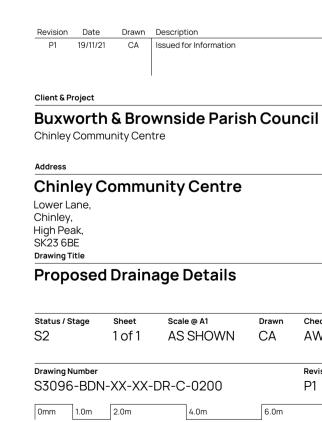
6. CONTRACTOR TO MAKE OPERATIVES AWARE OF ASSOCIATED DANGERS TO HEALTH SUCH AS LEPTOSPIROSIS (WEILS DISEASE) AND RECOMMENDED PRECAUTIONS. ADEQUATE WELFARE FACILITIES AND PROTECTIVE CLOTHING TO BE PROVIDED AS REQUIRED. 7. UNFINISHED MANHOLES MUST BE COVERED WITH LOAD BEARING MATERIALS AND SURROUNDED WITH A BARRIER.

8. SERVICE RECORDS TO BE REFERRED TO PRIOR TO WORK COMMENCING.

CONTRACTOR TO PROCEED WITH CAUTION AND SERVICES TO BE LOCATED BY HAND DIG AND PROTECTED ACCORDINGLY.

9. CONTRACTOR TO ENSURE RELEVANT MEASURES ARE TAKEN TO KEEP PLANT AND PEOPLE A SAFE DISTANCE FROM STEEP SLOPES DURING THE

10. CONTRACTOR TO ENSURE THAT PROCEDURES ARE IN PLACE TO KEEP PEOPLE A SAFE DISTANCE FROM WORKING PLANT WHERE NECESSARY. 11. CONTRACTOR TO REFER TO GROUND INVESTIGATION AND REPORT FOR CONTAMINATION TESTS AND TO PROVIDE ADEQUATE WELFARE FACILITIES AND PROTECTIVE CLOTHING AS REQUIRED.



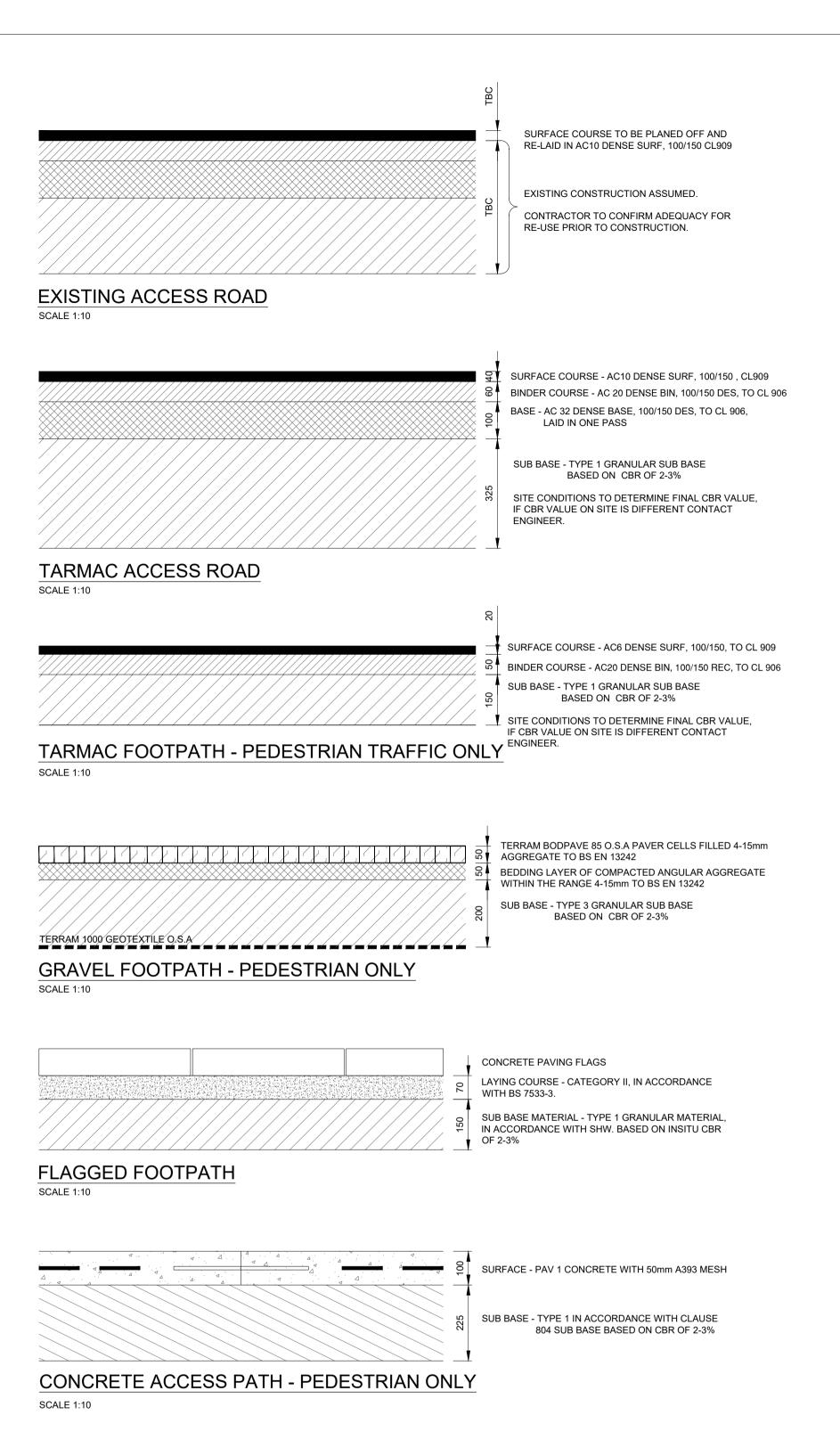


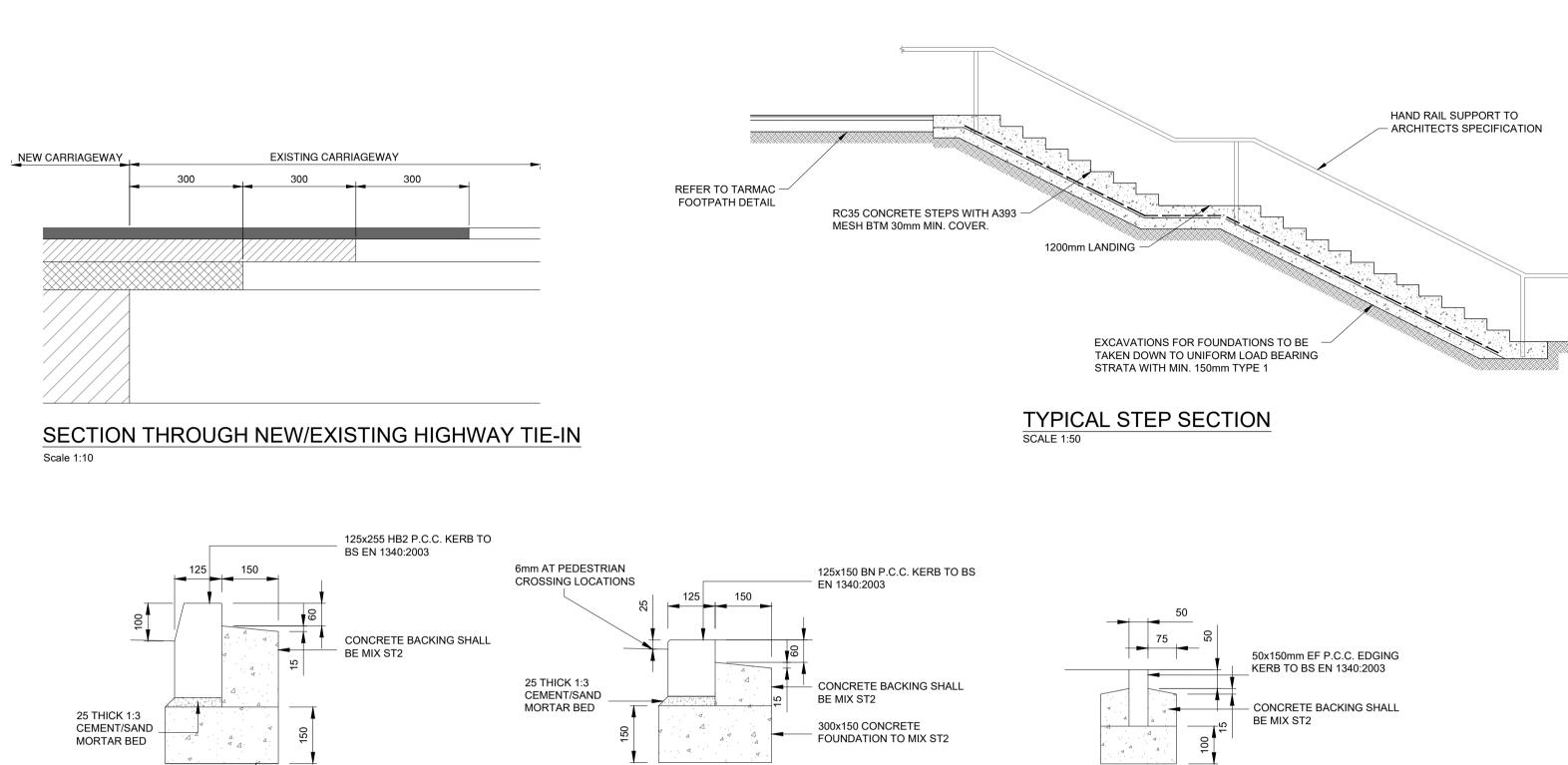
BuildingDesignNorthern

Established 1983

North East (Head Office) The Old School, Simpson Street, Sunderland, SR4 6DR

AW





300

PRECAST CONCRETE BULLNOSED

KERB TYPE BN

SCALE 1:10

200

PRECAST CONCRETE EDGING

KERB TYPE EF

SCALE 1:10

300x150 CONCRETE

FOUNDATION TO MIX ST2

300

PRECAST CONCRETE HALF BATTER KERB

TYPE HB2

SCALE 1:10



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HARD STANDING GENERAL NOTES:

- 1. SUB BASE DEPTHS BASED ON 5% CBR VALUE. IN ORDER TO PROVIDE AN ACCURATE CONSTRUCTION THICKNESS CBR TESTS SHOULD BE TAKEN AT FORMATION LEVEL AND THE ENGINEER INFORMED OF THE RESULTS. THE DISTANCE BETWEEN TESTS SHOULD BE CLARIFIED BY THE LOCAL AUTHORITY HIGHWAY ENGINEER. AT LEAST 5 WORKING DAYS NOTICE SHOULD BE PROVIDED PRIOR TO COMMENCEMENT OF CONSTRUCTION.
- 2. ALL WORKS TO THE PUBLIC HIGHWAY WILL REQUIRE THE INSPECTION AND APPROVAL OF THE LOCAL HIGHWAYS DEPARTMENT. THE CONTRACTOR SHOULD CONTACT THE HIGHWAYS INSPECTOR PRIOR TO COMMENCEMENT TO AGREE AN INSPECTION REGIME.
- 3. ALL PLACEMENT OF MATERIALS SHOULD BE UNDERTAKEN IN ACCORDANCE WITH THE RELEVANT SECTIONS OF THE SPECIFICATION FOR HIGHWAYS WORKS.
- 4. ANY SOFT SPOTS OR DISCREPANCIES IN SUB SOIL MATERIAL FOUND DURING EXCAVATION SHOULD BE REPORTED TO THE ENGINEER. ALL SOFT SPOTS SHOULD BE REMOVED AND REPLACED WITH TYPE 1 GRANULAR MATERIAL, PLACED IN ACCORDANCE WITH THE SPECIFICATION FOR HIGHWAY WORKS.
- 5. NO FROST SUSCEPTIBLE MATERIAL SHOULD BE PLACED/OR REMAIN WITHIN 450MM OF FINISHED LEVEL.
- 6. CONCRETE FOR FOUNDATIONS AND HAUNCHING TO BS8500-2. STANDARD MIX ST4. FOUNDATIONS SHOULD BE ACCURATELY CAST FOUNDATIONS IN ALL AREAS SUBJECT TO VEHICULAR TRAFFIC.
- 7. FOLLOWING CONSTRUCTION, FOUNDATIONS AND HAUNCHING TO BE GIVEN ADEQUATE TIME TO STRENGTHEN PRIOR TO VEHICULAR
- 8. PRE CAST RADIUS KERBS SHOULD BE USED ON ALL RADII UPTO 15m.
- 9. WORKS SHOULD BE PROGRAMMED BY THE CONTRACTOR TO ENSURE THAT NO TRAFFICKING OF PAVEMENTS BY CONSTRUCTION TRAFFIC OCCURS, OTHER THAN THAT PREVIOUSLY AGREED UPON BY THE ENGINEER
- 10. VERTICAL EDGES OF MANHOLES, GULLIES, KERBS AND OTHER ABUTMENTS: CLEAN AND PAINT WITH A THIN UNIFORM COATING OF COLD APPLIED THIXOTROPIC BITUMEN EMULSION. TAMP SURFACE AROUND PROJECTIONS. LEVEL: FLUSH OR NOT MORE THAN 3mm ABOVE PROJECTIONS.

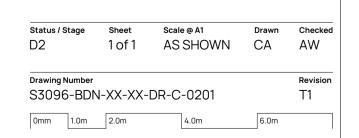


Buxworth & Brownside Parish Council
Chinley Community Centre

Chinley Community Centre

Lower Lane, Chinley, High Peak, SK23 6BE Drawing Title

Proposed Construction Details





BuildingDesignNorthern

North East (Head Office) The Old School, Simpson St Sunderland, SR4 6DR