

HEALTH & SAFETY

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

ROADS & DRAINAGE
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. CONNECTIONS TO EXISTING SEWERS TO BE MADE BY NWL APPROVED CONTRACTOR ONLY. 5. 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. 6. UNFINISHED MANHOLES MUST BE COVERED WITH LOAD BEARING MATERIALS AND SURROUNDED WITH BARRIER.

PIPES & CABLES
7. 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

This information will include details of the SIGNIFICAN that which a competent contractor should be aware. ACCORDINGLY. EXCAVATION/FILL

8. CONTRACTOR TO ENSURE RELEVANT MEASURES ARE TAKEN TO KEEP PLANT AND PEOPLE A SAFE DISTANCE FROM STEEP SLOPES DURING THE WORKS. 9. CONTRACTOR TO ENSURE THAT PROCEDURES ARE IN PLACE TO KEEP PEOPLE A SAFE DISTANCE FROM WORKING PLANT WHERE NECESSARY.

10. CONTRACTOR TO REFER TO GROUND INVESTIGATION REPORT FOR CONTAMINATION TESTS AND TO PROVIDE ADEQUATE WELFARE FACILITIES AND PROTECTIVE CLOTHING AS REQUIRED.

AND APPROVALS

A1 - Do Not Scale

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before carrying out any site operations and should not issue parts of this drawing without including the CDM notes and references. This information will include details of the SIGNIFICANT risks which 3E have considered beyond

Contractors should refer to the residual risks contained in the CDM Pre Construction Information

Adoptable Drainage Proposed Adoptable Foul sewer and manhole Proposed Adoptable Storm sewer and All adoptable drainage to be installed in accordance with the relevant edition of Sewers For Adoption and any regional water authority variations Proposed private Foul sewer and manhole Proposed private Storm sewer and manhole Proposed slab floor gully Porous Paving (Sub-base Depth Varies) Existing public Foul sewer and manhole EX 300Ø SW SEWER Existing public Surface Water sewer and manhole EX 150Ø SW SEWER Existing Surface Water sewer and manhole to be abandoned Existing Foul Water sewer and EX 150Ø FW SEWER -X X X X X X X X manhole to be abandoned Retaining walls, steps & external works Retaining wall (retained height shown). RW 0.6M (edge protection required over 600mm ht) TTTTTTTT Tanking to specialist details DOUBLE DPC Double damp proof course Steps to paths - 300mm Going 150mm Rise (Handrails required to heights over 600mm) FFL Proposed Finished Floor Level 141.000 Proposed spot height +141.00

Proposed Garden / Drive Gradient

(1:3 Grad Max unless notes otherwise)

Proposed Engineered Batter /

Embankment.

