

BE AWARE OF AND CONSIDER THE FOLLOWING RISKS DURING THE INSTALLATION WORKS:

Residual Risks

- Slips, trips & falls
- Social Distancing
- Working at / falls from height
- Materials
- Site security
- Exposure to construction dust
- Site access for delivery / removal of materials / equipment
- Pedestrians
- Vehicular traffic
- Stability of adjacent structures
- Fragile cables
- Supervision / training of operatives
- Site visitors / general public
- Services – gas / water / electric
- Manual handling
- Lifting & lowering materials
- Equipment / Plant
- Poor ground conditions
- Collapse of excavations
- Temporary works – shoring / supports
- Ground water
- Contaminated ground
- Storage of materials on site
- Exposure to UV radiation (Sunlight)
- Poor weather conditions – wind / rain / snow
- COSHH

NOTE:

Suitable PPE to be used were appropriate / required.

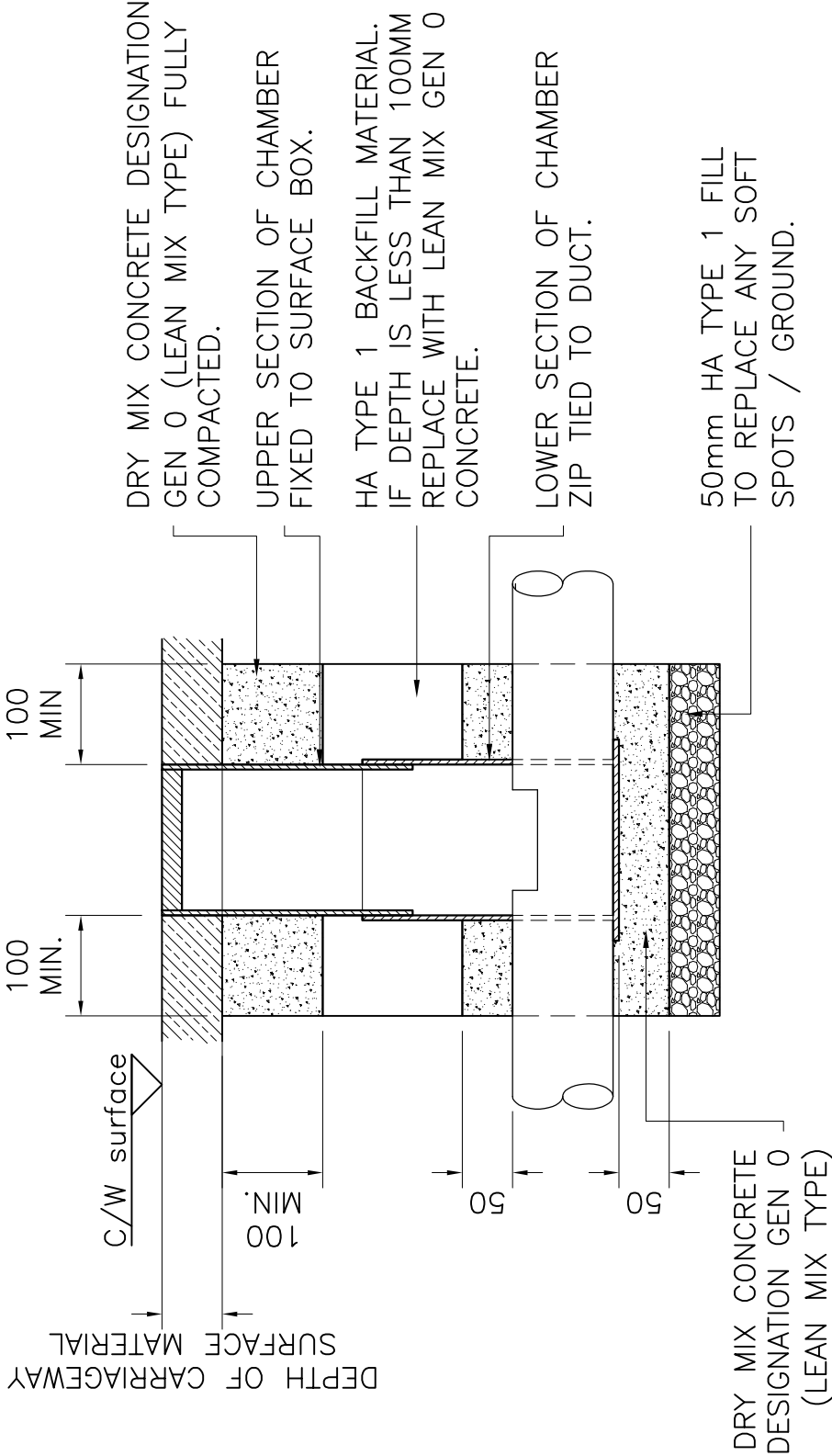
If unsure consult H&S advisor as required

TOLERANCES:–	CN15456
BEDDING MATERIAL	+5mm
CEMENT MORTAR	–20mm
DUCT ENTRY POSITION	±25mm
DUCT FLUSH WITH WALL	–10mm
F & C ROCKING	NIL
F & C SURROUND IN UNMADE	±5mm
F & C UNSUPPORTED OVER BOX	+10mm
F & C LEVEL WITH HIGHWAY	NIL

DRAWING TO BE READ IN CONJUNCTION WITH LN767–FTTP CURTILAGE JOINTING CHAMBER DOCUMENT.

NOTES

1. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER DRAWINGS, DOCUMENTATION AND SPECIFICATIONS RELATING TO THIS TYPE OF INSTALLATION.
2. WORKMANSHIP, MATERIALS AND METHOD OF CONSTRUCTION ARE TO COMPLY WITH ALL CURRENT RELEVANT CONTRACT DOCUMENTS, BRITISH STANDARDS, EUROCODES AND CODES OF PRACTICE (RELEVANT TO THE CONSTRUCTION INDUSTRY) AND ACCEPTED CONSTRUCTION PRACTICE.
3. ALL EXISTING SERVICES POSITIONS ARE TO BE VERIFIED ON SITE BY THE CONTRACTOR PRIOR TO STARTING THE WORKS.
4. ALL ACCEPTED SAFE DIGGING PRACTICES AND SAFE METHODS OF WORKING ARE TO BE EMPLOYED DURING THE INSTALLATION OF THE JOINTBOX STRUCTURE.
5. CONCRETE TO BE GEN 0 TYPE WITH A CEMENT CONTENT 120KG/M³. AGGREGATE MAX. SIZE 20MM. ALL IN ACCORDANCE WITH BS8500 (BS EN206).
6. ALL WORKS TO BE UNDERTAKEN IN ACCORDANCE WITH THE SPECIFICATION FOR HIGHWAY WORKS (SHW) AND ALL SUBSEQUENT AMENDMENTS.
7. ALL BACKFILL MATERIAL TO BE CLASS 6N TYPE.



C/W DEEP (TELESCOPIC BOXES) TYPE

ANY MODIFICATION TO THE DRAWING OR THE USE OF ALTERNATIVE ITEMS TO THOSE SPECIFIED **MUST** BE AGREED WITH THE DESIGNER.

DIMENSIONS IN mm UNLESS OTHERWISE STATED

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DO NOT SCALE ORIGINAL SCALE 1:10

DRN T&S Design CKD C. Morrell		MATERIAL		Pre issue review		P2		TOBY BOX INSTALLATION C/W DEEP (TELESCOPIC BOXES) TYPE		REFERENCES SPEC LN 550	
A2 A3		FINISH		BT		T&S Design 24-09-20		Openreach		CN 15790	
		CERTIFICATION DESIGNER T&S Design		AMENDMENT		ISSUE		SH 04 OF 04			
CLIENT OPENREACH											
DATE 04-06-20											