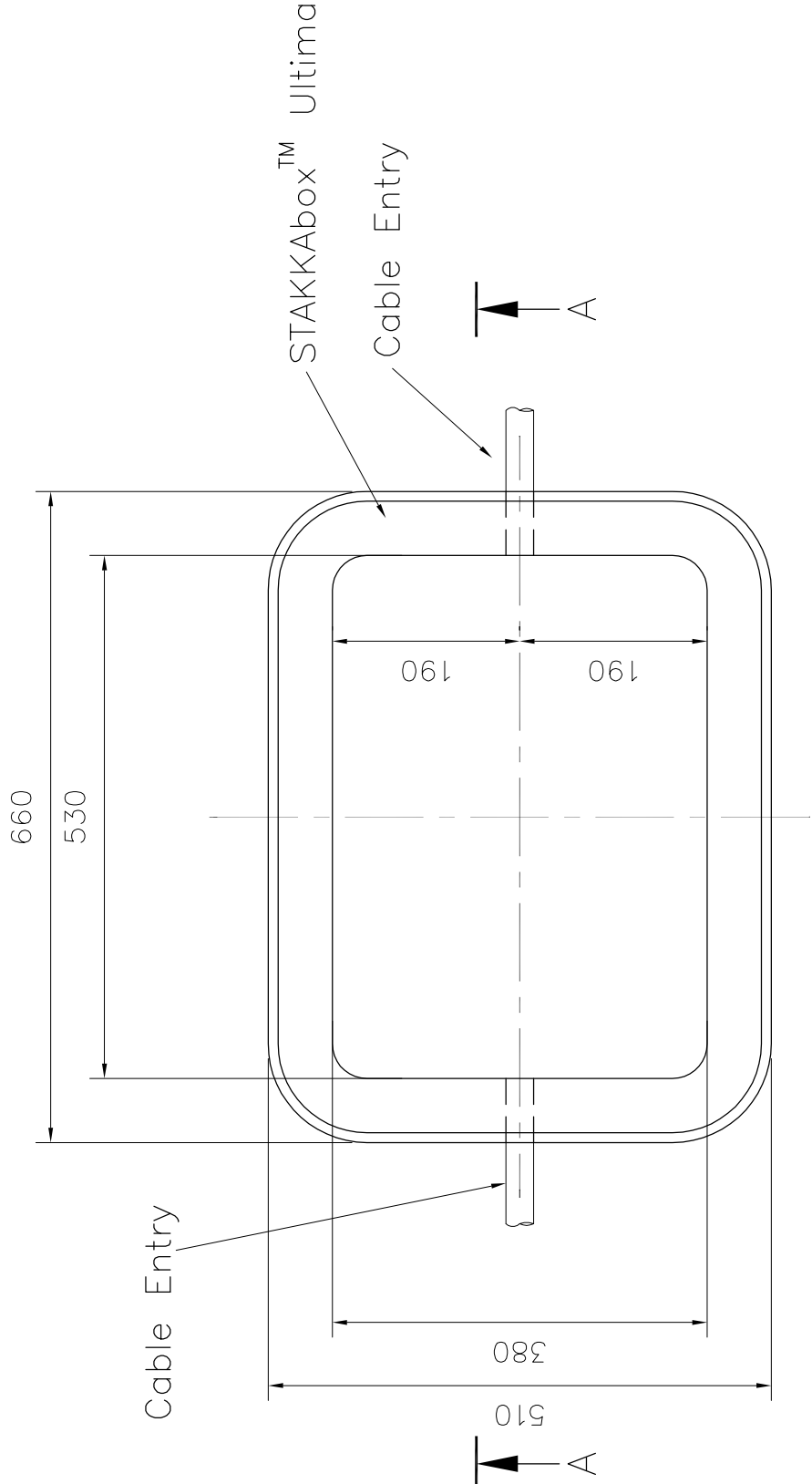


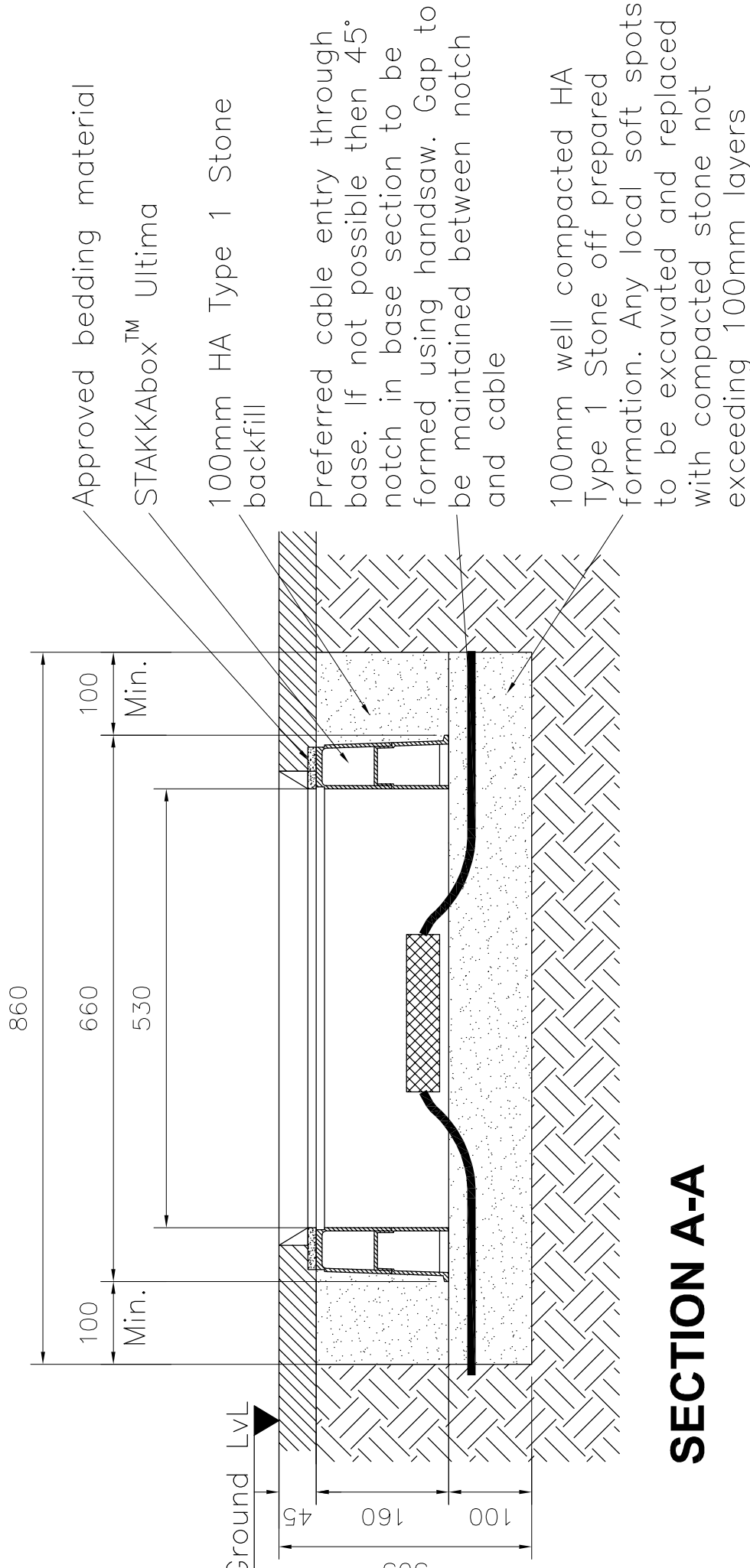
SCHEDULE		
ITEM	DESCRIPTION	No. OFF
1	CUBIS FRAME & COVER FOOTWAY	1
2	CUBIS STAKKAbox™ TWO PART ARRANGEMENT	1

TOLERANCES: – CN15456
BEDDING MATERIAL ±5
DUCT ENTRY POSITION ±25mmWALL FLATNESS ±11mm
F & C ROCKING NIL
F & C SURROUND IN UNMADE ±5mm
F & C UNSUPPORTED OVER BOX +5mm
VERTICALITY OF WALLS ±15mm

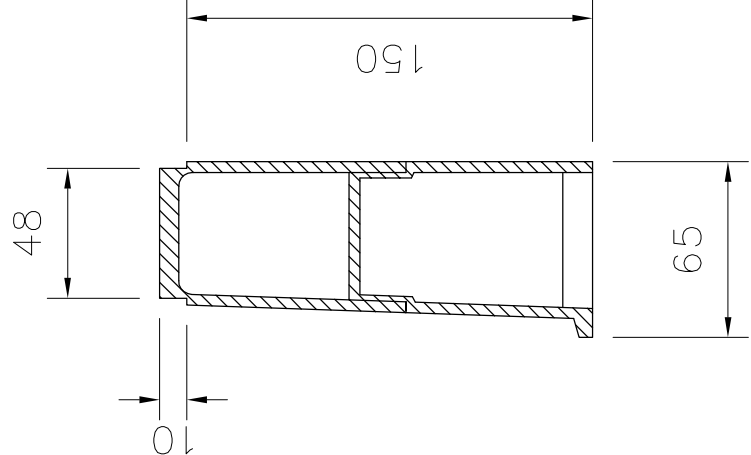


PLAN

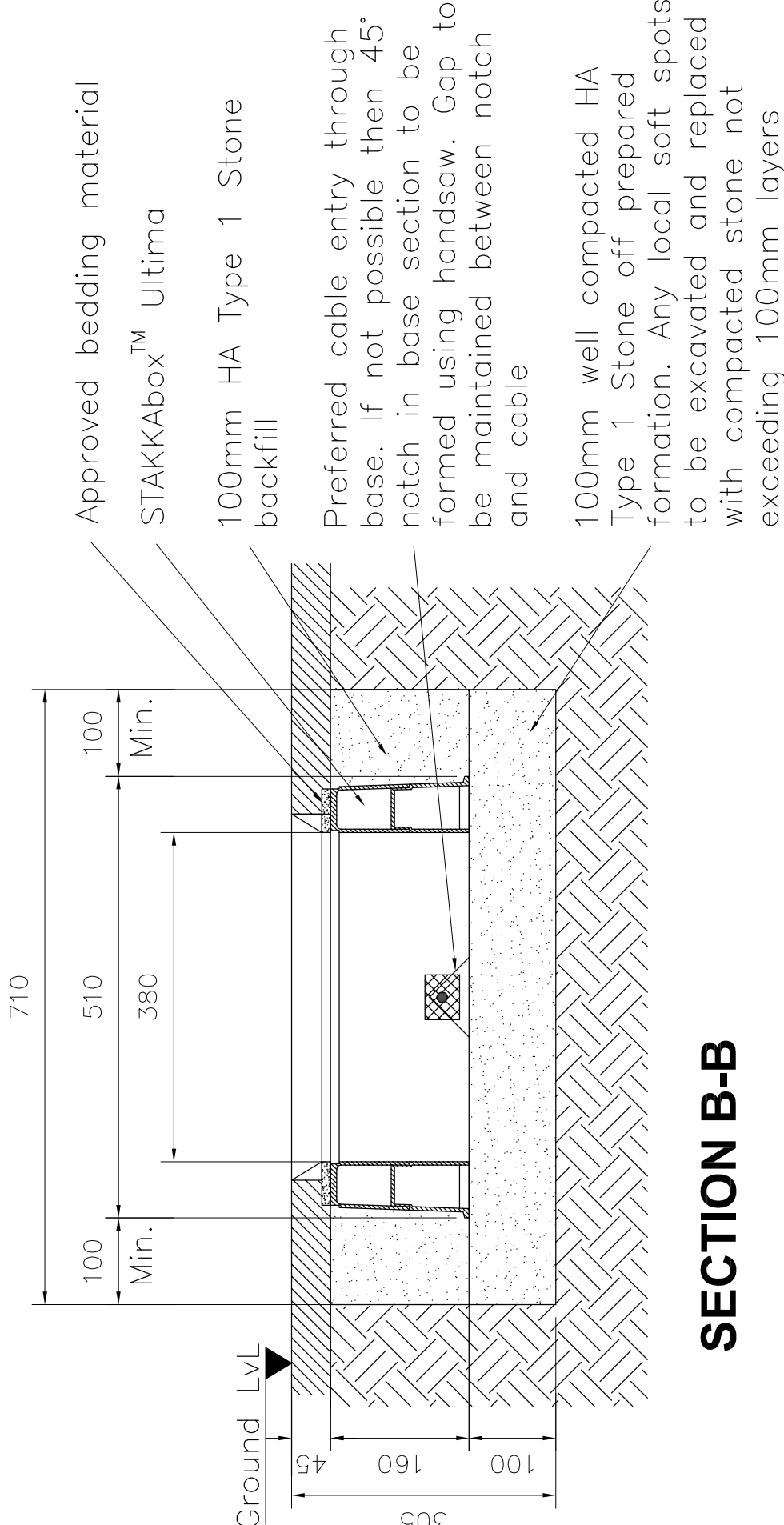
(FRAME AND COVER OMITTED FOR CLARITY)



SECTION A-A



ULTIMA CROSS SECTION DETAIL



SECTION B-B

NOTES

- JOINT BOX SUITABLE FOR USE IN GRASS VERGES ONLY AND NOT IN TRAFFICKED HIGHWAYS.
- END DUCTS OR CABLES TO BE IN LINE.
- THIS DRAWING TO BE READ IN CONJUNCTION WITH LATEST ISSUE OF BT SPECIFICATION LN 550.
- DUCT ENTRIES: 1 X DUCT 56D FOR A JMF101 OR DIRECTLY OVER CABLES
- 100MM BACKFILL SURROUND WITH IMPORTED HA TYPE 1 MATERIAL WELL COMPACTED WITH HAND PUNNER in 150MM MAX DEPTH LAYERS.
- APPROVED MATERIALS SHALL BE USED TO ACHIEVE THE FINAL LEVEL OF THE FRAME & COVER.
- IT IS HELPFUL TO USE A DEPTH MEASURE WHEN EXCAVATING TO GAUGE THE DEPTH OF EXCAVATION ACCURATELY.
- BASE TO BE 100MM HA TYPE 1 STONE OFF PREPARED FORMATION.ANY LOCAL SOFT SPOTS TO BE EXCAVATED AND REPLACED WITH COMPACTED STONE NOT EXCEEDING 100MM LAYERS
- ALL WORKS TO BE UNDERTAKEN IN ACCORDANCE WITH THE SPECIFICATION FOR HIGHWAY WORKS (SHW) AND ALL SUBSEQUENT AMENDMENTS.
- THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER DRAWINGS, DOCUMENTATION AND SPECIFICATIONS RELATING TO THIS JOINTBOX TYPE CONSTRUCTION.
- WORKMANSHIP, MATERIALS AND METHOD OF CONSTRUCTION ARE TO COMPLY WITH ALL CURRENT RELEVANT CONTRACT DOCUMENTS, EUROCODES, AND CODES OF PRACTICE (RELEVANT TO THE CONSTRUCTION INDUSTRY) AND ACCEPTED CONSTRUCTION PRACTICE.
- ALL EXISTING SERVICES POSITIONS ARE TO BE VERIFIED ON SITE BY THE CONTRACTOR PRIOR TO STARTING THE WORKS.
- ALL ACCEPTED SAFE DIGGING PRACTICES AND SAFE METHODS OF WORKING ARE TO BE EMPLOYED DURING THE INSTALLATION OF THE JOINTBOX.
- MODULAR JOINTBOX TO BE INSTALLED IN ACCORDANCE WITH THE RELEVANT SPECIFICATIONS AND GUIDANCE.

DRN R.S CKD A.C		ANY MODIFICATION TO THE DRAWING OR THE USE OF ALTERNATIVE ITEMS TO THOSE SPECIFIED MUST BE AGREED WITH THE DESIGNER.		MATERIAL — FINISH —		Preliminary Issue		TOLERANCES: — CN15456		MODULAR JOINT BOX FOOTWAY JMF101		REFERENCES SPEC LN 550	
						P2							
A1 A2		CERTIFICATION DESIGNER R.S CLIENT		BT		T&S Design 27.11.2020		Openreach		CN 15790		SH 01 OF 01	
						AMENDMENT		ALA944					
DATE 24/09/2020													