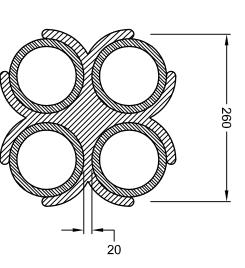
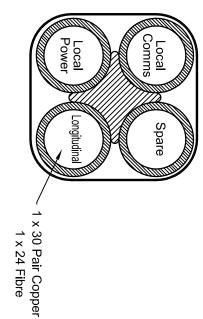


DUCT ARRANGEMENT SECTION THROUGH LONGITUDINAL

ELEVATION ON LONGITUDINAL DUCT ARRANGEMENT



ARRANGEMENT SPACER / CLIP **ALTERNATE** (see note 5)



DUCT ARRANGEMENT SECTION THROUGH LONGITUDINAL



NOTES

Duct materials, spacers and strapping are specified in SHW Clause 1530.

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- Jointing collars shall be supplied by the contractor. They duct. They shall be designed, made and installed to of the jointing collar. Cold shrink seals shall not be used on their own seals may be used to supplement the sealing performance tested in accordance with SHW Clause 1533. Cold shrink adjacent duct lengths, the efficacy of the seal shall be ensure that a water and air tight seal is achieved between shall axially aline and firmly hold consecutive lengths of
- Ducts shall be sep during installation or in service. Spacers shall not cause damage to the ducts either ducts during installation, backfilling and in service. between ducts remains constant along the length of Spacers are provided to ensure that the separation spacer. The spacer shall ensure that there is sufficient room for jointing collars - nominally 20mm separation. parated by means of a purpose made

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- would typically be installed at 1M intervals. installation, backfilling and in service. The strapping shown in the sectional detail is not disturbed during intervals to ensure that the duct and spacer arrangement The strapping is to be purpose made and spaced at
- Ŋ strapping, provided that the Contractor can demonstrate that the spacer / clip is capable of retaining ducts in may be used as an alternative to separate spacer and A purpose made, place during installation and service. combined, spacer / clip arrangement
- 0 to. (12 x diameter) Minimum bending radii of the cables shall be adhered
- throughout Cables shall only be installed into the duct allocated. The orientation of the ducts shall be maintained

THIRD ANGLE PROJECTION DO NOT SCALE	TOLERANCE +- 1 UNLESS OTHERWISE STATED	ALL DIMENSIONS ARE IN MM	ORIGINAL DRAWING SIZE: 297 x 420				
	DRG NO	DATE 25.09.01	DRN C.S.G.	ISSUE	С	А	В
^{NO.} NDX1063-00dt		25.09.01	c.s.g.	AME	UPDATED SEE REV SHT	FOR INFORMATION	REDRAWN
Ub3-UUdt	000	DATE 29.09.01	CHKD B.D.	AMENDMENTS	REV SHT	ION	
6 of 10	SHT NO	N.T.S.	SCALE	APPD/DATE	BD 30/11/09	BD 09/02/03	BD 13/10/09

This drawing was generated on computer and must not be manually updated