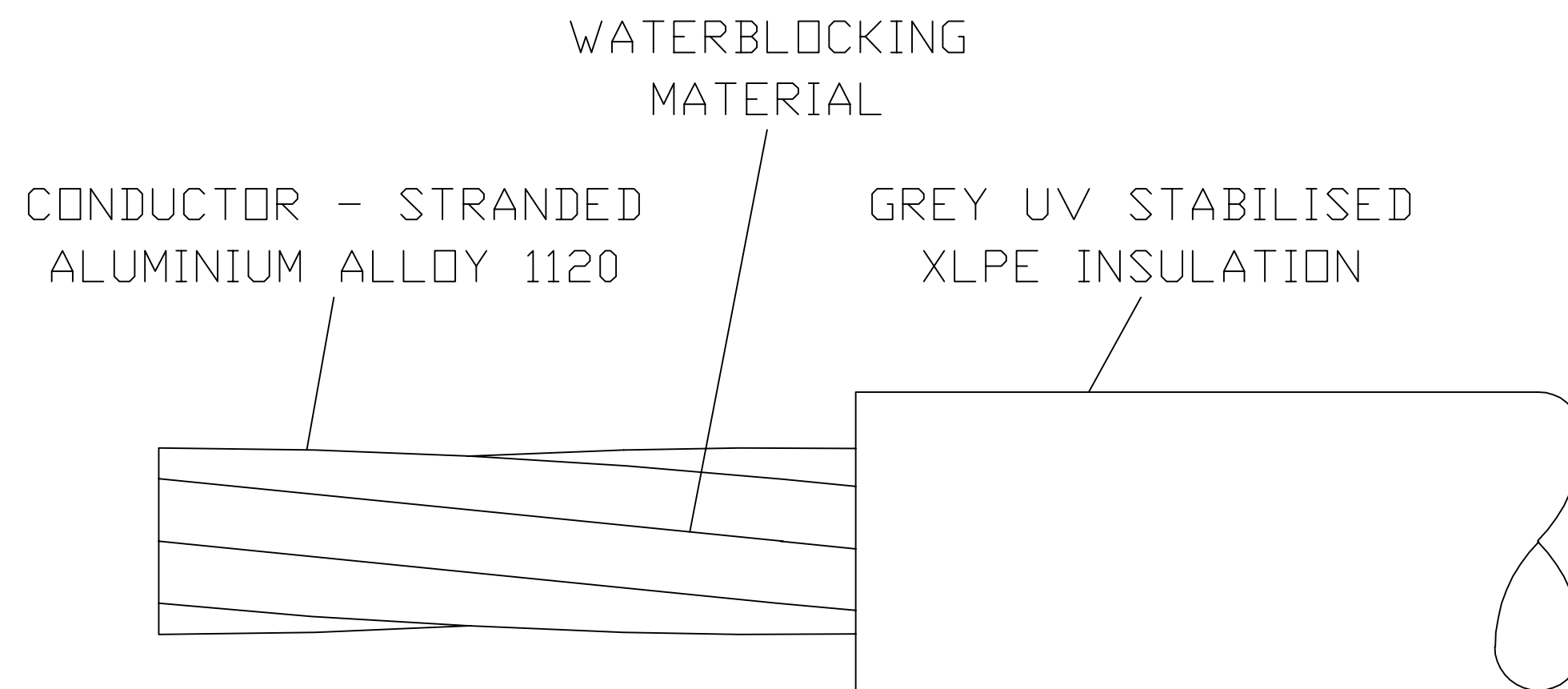
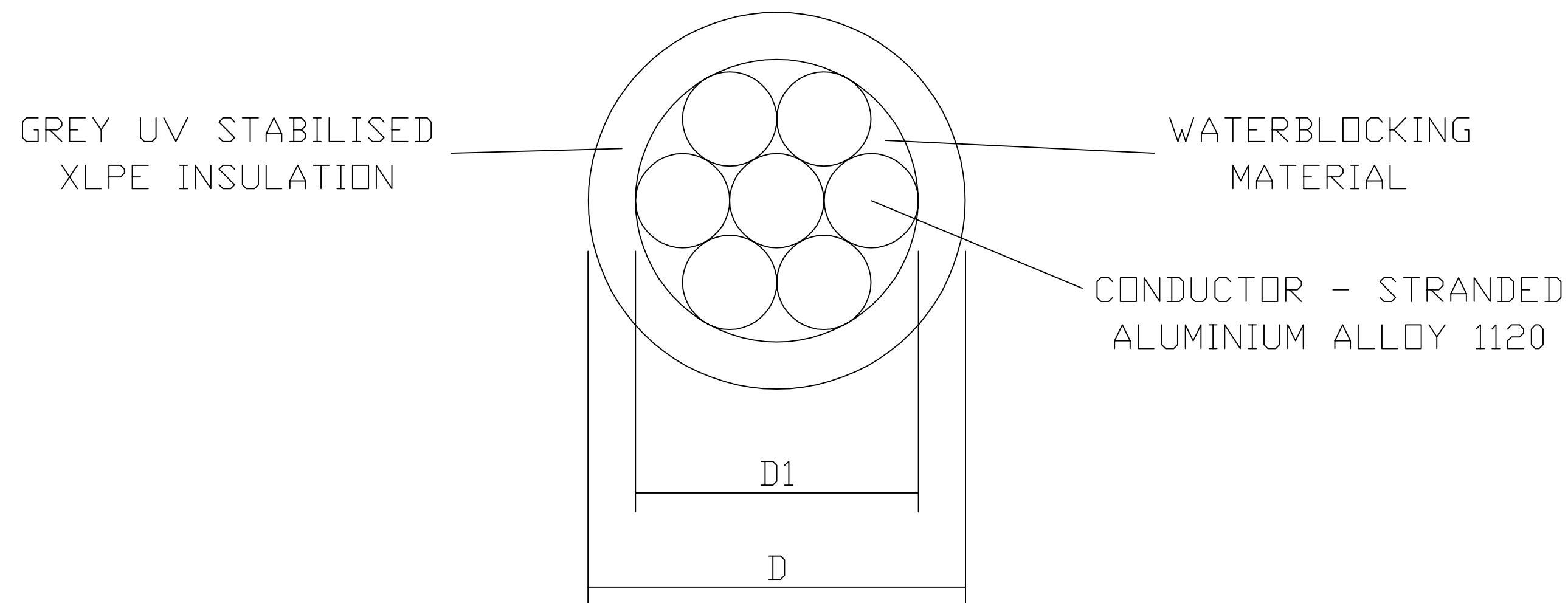
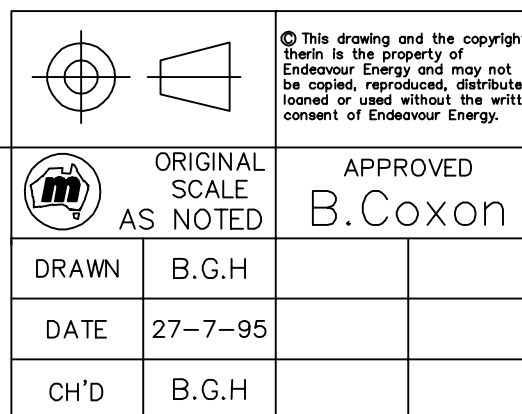




VOLTAGE	MATERIAL NUMBER	SIZE OF CORE mm ²	DIAMETER OF CABLE D mm	DIAMETER OF CORE D1 mm
kV				
11	1000001027	80	18.1	11.3
11	1000001028	120	21.8	15
11	1000001098	180	25	17.5
22	1000001989	120	26.3	15

VOLTAGE	STRANDING	APPROX. MASS OF CABLE kg/km	MINIMUM BENDING RADIUS mm	CONTINUOUS CURRENT RATING MIDDAY SUMMER/WINTER (A)	FAULT CURRENT RATING kA/sec
11	7/3.75	450	285	261/323	6.8
11	7/4.75	640	330	348/432	11
11	19/3.50	870	375	442/551	16.2
22	7/4.75	845	395	337/421	11

A	AMENDMENTS	
	A	ORIGINAL ISSUE
B	J R No.	950150
	DRN	B.G.H
C	CH'D	JDD
	DATE	10-7-97
D	JR No	970051
	REDRAWN TO SUIT Endeavour Energy STANDARD.	
E	N.M.N.S.	WI
	DRN	BG
F	CH'D	GB
	DATE	22-04-02
G	JR No	
	FILE CONVERTED TO ACAD & DETAILS FOR 180mm CCT ADDED	
H	D.S.M.	BILL ISLEY
	DRN	BG
I	CH'D	GB
	DATE	17-09-02
J	JR No	
	VOCAB NO 1103910 & STRANDING CABLE 7/3.75 ADDED	
K	D.S.M.	G FORD
	DRN	BF
L	CH'D	SD
	DATE	23-05-08
M	JR No	X05STD
	NOTE 2 ADDED	
N	CONT. RATING REVISED	
	D.S.M.	S.D.Daniel
O	DRN	Bf
	CH'D	SD
P	DATE	18-11-08
	JR No	X05STD
Q	NOTE 2 & CONTINUOUS CURRENT RAT'G REVISED	
	D.S.M.	SD
R	DRN	S.F
	CH'D	R.D
S	DATE	23-10-24
	JR No	N/A
T	REPLACED VOCAB NO. BY MATERIAL NO.	
	EDM	K.S



REFERENCE DRAWINGS			
DO NOT SCALE DIMENSIONS IN MILLIMETRES		AUTHORISED W. Isley	
FOR THICK TA		MAINS DEVELOPMENT MANAGER	
		28-07-95	
		A2	
		078938	
		G	
		SHEET No 1 OF 1 SHEETS	