



A = 160mm: Outer Diameter HDPE ESB Approved Duct, SDR= 21.0 (Power) [ESB Code: 9317560]  
B = 125mm: Outer Diameter HDPE ESB Approved Duct, SDR=17.6 (Comms) [ESB Code: 9317552]  
C = 125mm: Outer Diameter HDPE ESB Approved Duct, SDR=17.6 (ECC) [ESB Code: 9317552]

## 110kV Ducting Section Through Access Track

SCALE 1:10

- Note:
- This drawing is subject to ESB design approval and should not be used for construction.
  - This drawing is to be read in conjunction with relevant drawings, specifications and reports.
  - Dimensions are in millimeters, unless noted otherwise.
  - Drawings are not to be scaled use figured dimensions only.

**ALL REINSTATEMENT WORKS ARE TO BE IN ACCORDANCE  
WITH ACCESS TRACK DESIGN REQUIREMENTS**

Reinstatement details based on Guidelines for Managing Openings in Public Roads - SD14



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CLIENT

**RWE**

PROJECT

Shancloon I 10kV Substation

PROJECT NUMBER  
05-1021

SHEET NUMBER  
051021-DR-121

SHEET TITLE

I 10kV Ducting through  
Access Track

DRAWING STATUS  
For Planning

ISSUE/REVISION

ISSUE/REVISION		
P00	09.07.25	Issued For Planning
N0	12.04.24	Issued for Information
I/R	DATE	DESCRIPTION