



Enclosing rectangle $21\text{m} \times 6\text{m} = 126\text{m}^2$
Area of unprotected area = 64.6m^2
% of un-protected area of enclosing rectangle = 51.2%
Required boundary @51.2% = 4.1m
Actual boundary distance = 4.5m = ok

SOUTH EAST ELEVATION (ALBERT ROAD)

EXISTING BUILDING

ALBERT STREET

EXISTING BUILDINGS ON ALBERT ROAD (SHOWN DOTTED)

EXISTING BUILDING (INCL NAVIGATION SQUARE AS PERMITTED)

FSC Application			
REV.	DESCRIPTION	DATE	
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PROJECT ALBERT QUAY FIRE SAFETY CERTIFICATE			
TITLE SOUTH EAST ELEVATION			
SCALE	1:200 @ A1	JOB NO	18446-3
DATE	11.03.2024	DWG NO	18446-3-022-FSC
CHECKED BY		REV	
> Building Design & Construction > Fire Engineering Design > Event Safety & Management > Building Fire Safety Management > Disabled Access Consultancy > Computer Modelling			