

+5M FROM EXISTING
G.F.L
TOP OF CLADDING T.B.C

4M APPROX TO
CENTRE LINE OF
COLUMNS

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CENTRE LINE OF
COLUMNS

NOTE ALL TIMBER CLADDING
TO THE ELEVATIONS IS TO BE
REMOVED

NOTES:
1. THE
DRG IS
TO BE
READ IN
CONJUNCTION
WITH
DRG NO.
AMP44787.1.
ST.001+002

BOLT IN A.O.E
18MM DIA HOLE

SITE DRILL 18 DIA HOLES IN
CLADDING RAIL & COLUMN.
FIX IN 1 NO. M16 GRADE 8.8
BOLT PER FIXING WITH FLAT
PLAIN ROUND WASHERS

COLUMN SIZES ARE
UNKNOWN ASSUMED SAME
SIZE OF RAFTERS - 200 X 100
RHS

HORIZONTAL CLEADER OR
CLADDING RAILS ARE @ 1M
VERTICAL CENTRES

REMOVE EXISTING 45MM THK
TIMBER CLADDING &
REINSTATE WITH KINGSPAN
COMPOSITE CLADDING WITH
INSULATION, TYPE
KS600-1000 OPTIMO-CORE
THICKNESS 45MM TBC

FOR BUDGET
+ ESTIMATE
COSTS ONLY

PRELIMINARY



MANCHESTER
CITY COUNCIL

Capital Programmes
Division

Manchester City Council
PO Box 532, Town Hall
Manchester
M60 2LA

DRAWING STATUS			
PROPERTY TITLE Active Lifestyle Centre Denmark Road Manchester M15 6FG			
UPRN 010023054542		SFE NO. 0000	
PROJECT TITLE CLADDING PANEL SECTIONS			
DRAWING TITLE Details - 2			
JOB NO AMP44787.1	DATE 24/02/2021	REV 1	
SCALE	AUTHOR RH	CHECKED BY NT	APPROVED BY
DRAWING NO AMP44787.1.ST.003			

TYPICAL 4M WIDE
SPAN PANEL

5 NO. 2M RAILS

SPAN OF CLADDING

KINGSPAN
KS 600 - 1000 CLADDING

METZEC: 145065120
CLADDING RAIL

KINGSPAN
KS 600 - 1000 CLADDING