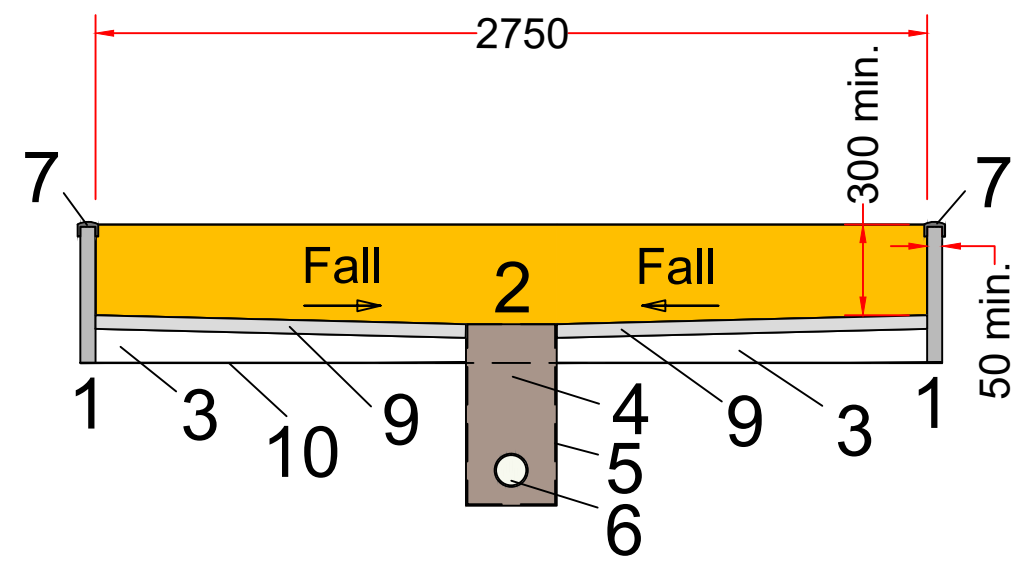
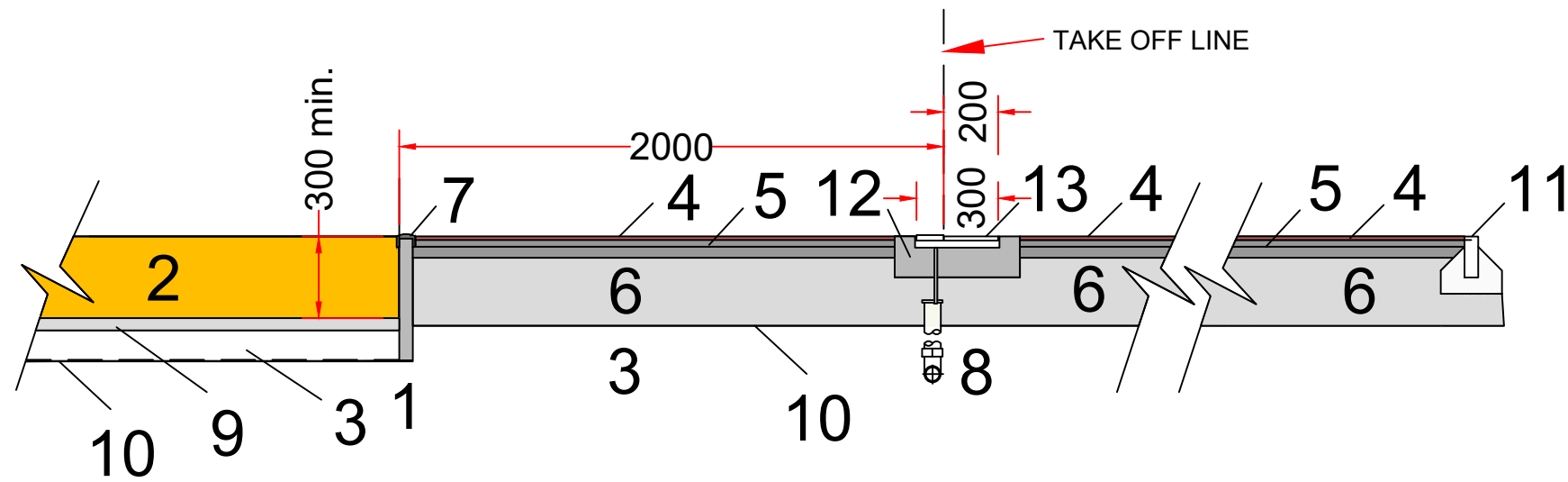


LAYOUT 1:100



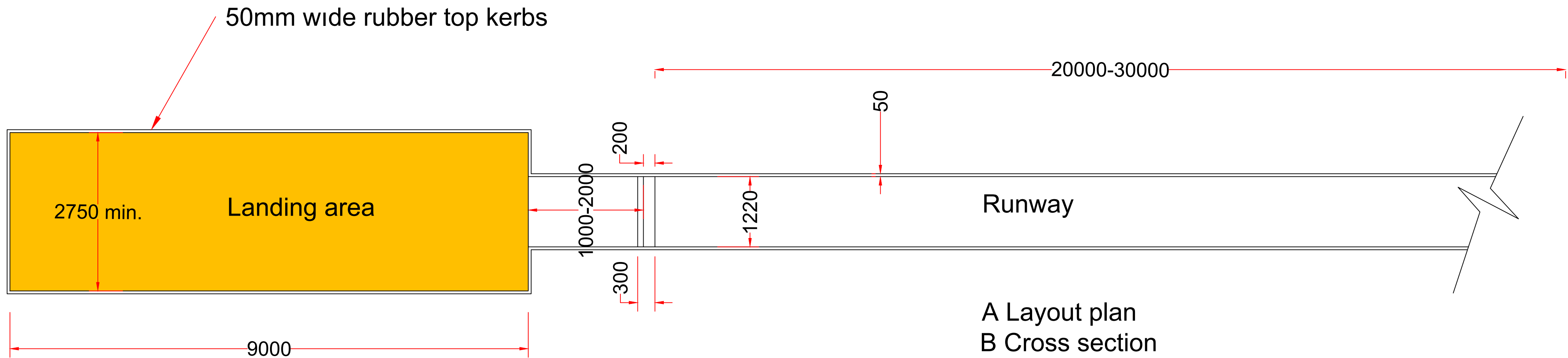
- B**
- 1 Pit edge
 - 2 Washed river sand 0 -2mm graining, no organic components, max. 5% of weight up to 0.20mm (300mm)
 - 3 Subgrade
 - 4 Drainage gravel
 - 5 Geo fabric material
 - 6 Subsoil drainage pipe
 - 7 Bullnose rubber cap
 - 9 450 x 450mm concrete slab base
 - 10 Geotextile layer

CROSS SECTION 1:25



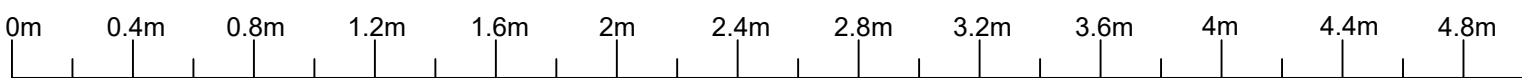
- C**
- 1 Pit edge
 - 2 Washed river sand (300mm) Landing area
 - 3 Subgrade
 - 4 Terracotta coloured polymeric surface (13mm)
 - 5 Two layers asphalt (40mm and 25mm)
 - 6 Stone layer (250mm Type 1)
 - 7 Bullnose rubber cap
 - 8 Tray drainage
 - 9 450 x 450mm concrete slab base
 - 10 Geotextile layer
 - 11 50 x 150mm precast concrete kerb
 - 12 Built in tray
 - 13 Removeable take-off board with adjustable legs

LONGITUDINAL SECTION 1:25

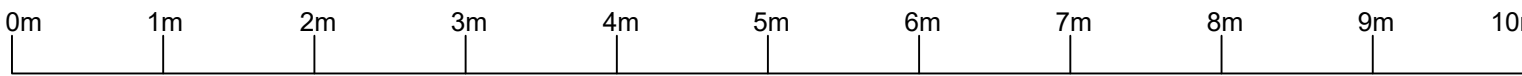


A LAYOUT 1:50

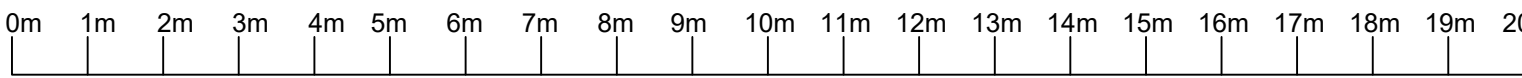
A Layout plan
B Cross section
C Longitudinal section



Scale bar 1 : 25



Scale bar 1 : 50



Scale bar 1 : 100

Initial Issue				
Rev	A	m	e	n
d	m	e	n	t
Date				
By				

Client
DIDSBURY HIGH SCHOOL

Project
STANDARD DRAWING

Drawing
SETTING OUT FOR LONG JUMP



Drawn	Date	Scale
RT	26-03-19	VARIES
Checked	Plot No	Prelim
	01	Check
		Final

Job No	Drawing No	Rev
	MCA-MUK2479-SD30	A