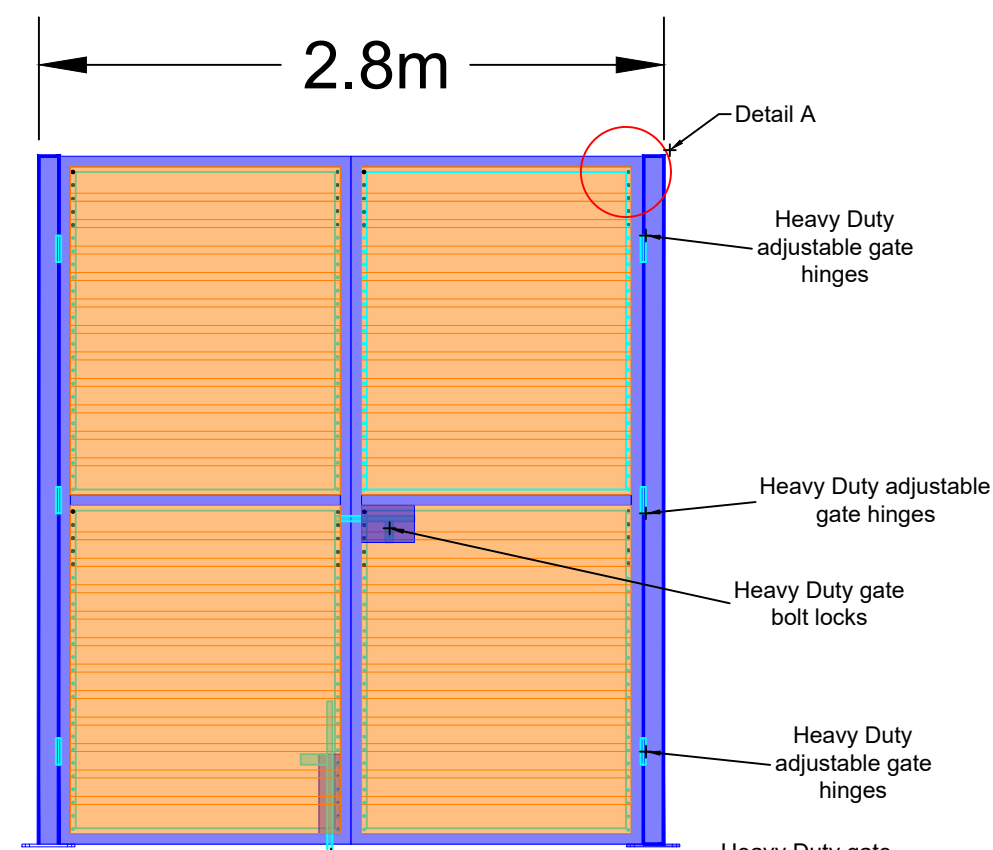
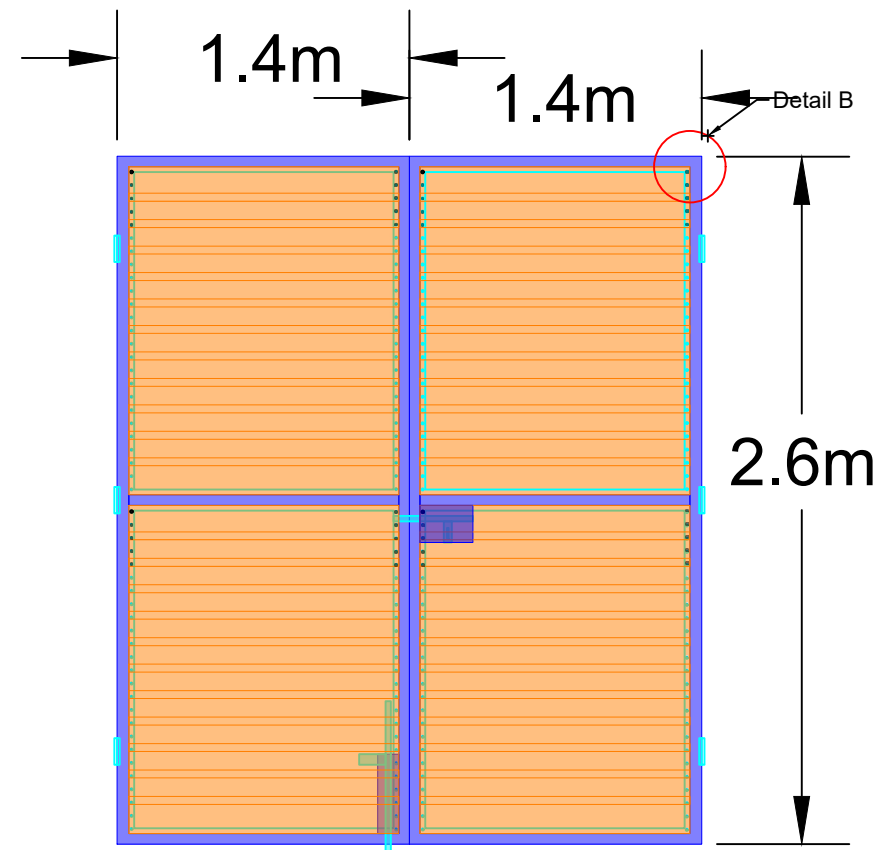
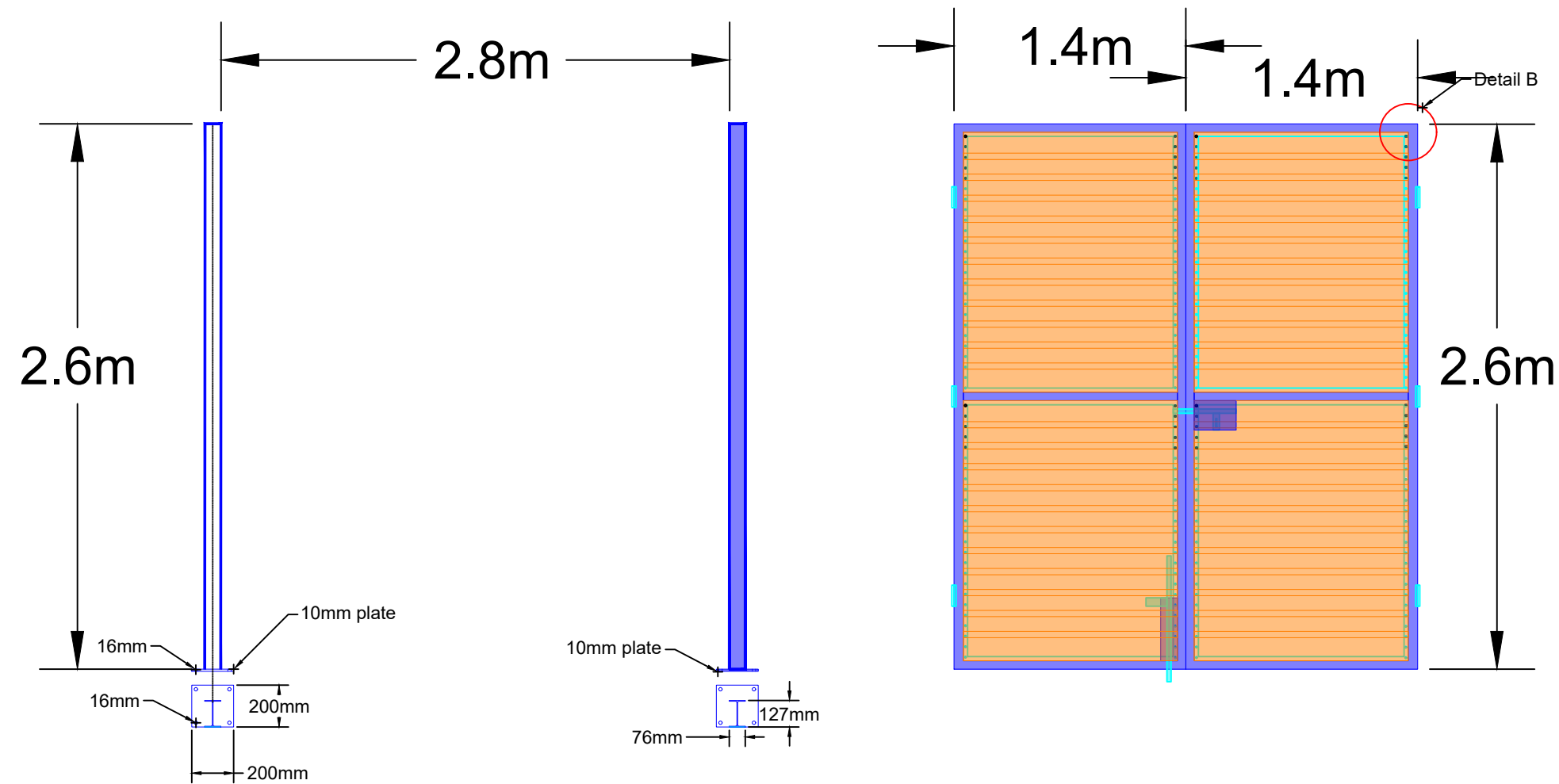


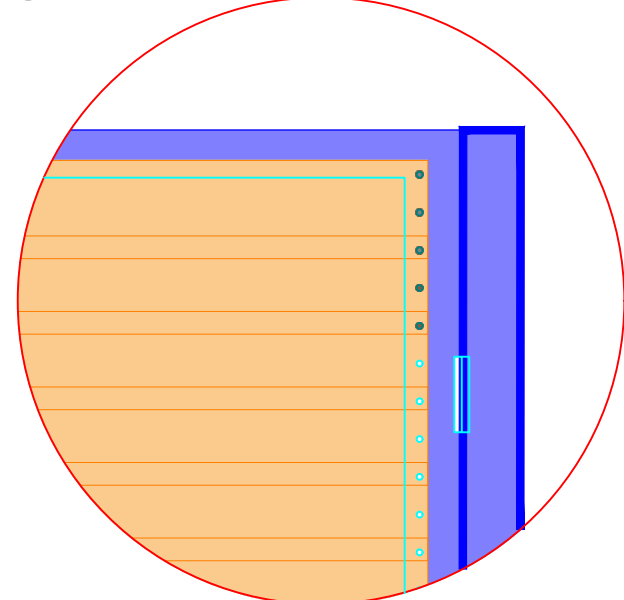


- NOTES
1. Posts for the fence will be 127mm x 76mm x 2.6m high hot dipped galvanised RSJ
 2. Base plate is 200mm long x 200mm wide x 10mm thick base plate with 16mm mounting holes see Detail A.
 3. Posts for the fencing will be surface mounted using M16 125mm Rawl bolts or similar approved by the engineer.
 4. The gates will be made of 40mm x 40mm box iron with 20mm angle iron welded along the inside edge of the frame to hold timber in place hot dipped galvanised.
 5. The timber panels will match the existing timber on the building (Douglas fir) (louvered 125mm x 25mm) will be attached with stainless steel screws with anti theft head.
 6. The gates will be attached to the posts using heavy duty galvanised hinges and lock bolts for security.

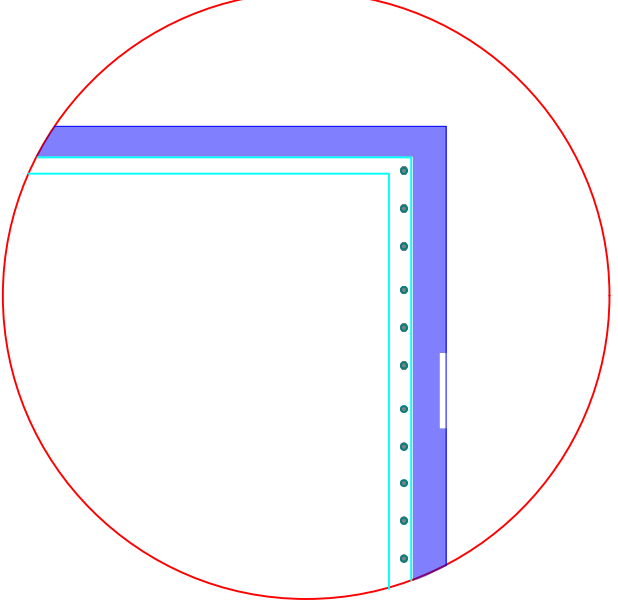


Timber attached to gate with S/S screw

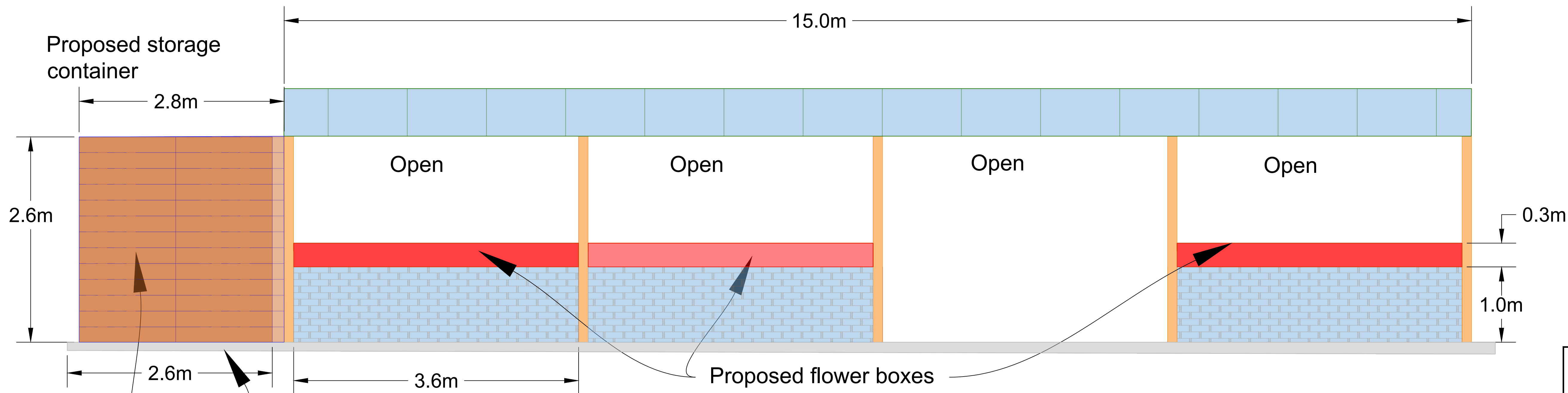
Gates made with 40mm X 40mm box iron with 20mm angle iron fixing ledges



Detail A



Detail B



Front elevation

Proposed concrete base for container

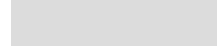
Proposed timber clad fence to match existing building

Key:

North Symbol



Existing Concrete



Existing Building



Proposed new fence



Proposed Steel container/posts



Proposed Timber Clad Container



Proposed Site Clearance (Scale: 1:200@ A1)



Rev	By	Date	Description
A	AC	06/2026	

Purpose of Dwg:	☐ Information	☐ Construction
	☐ Part 8	☐ Safety File
	☒ Tender	☐ Other
Prepared: AC	Date: July 2026	
Checked: BK	Date: July 2026	
Approved: JK	Date: July 2026	

Horizontal Scale:	As Shown
Vertical Scale:	As Shown
File no.:	C&E Projects\2026004 Barrack Hill CRF\03 Final Design\01 Drawings

Project:	Barrack Hill Town Park Playground
Location:	Carndonagh, Co Donegal
Dwg Title:	Proposed Container front view

Rev:	A
Drawing no:	2026004-01-007