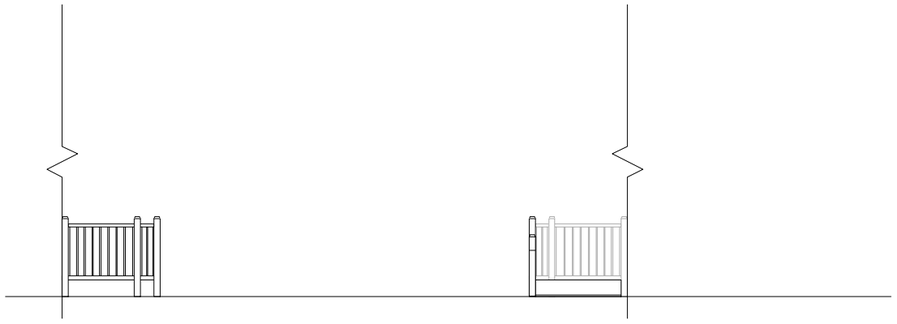
Project	SHOP, UNIT 2, 20 WESTLODE STREET, SPALDING
Title	RAMP, EXISTING PLAN & ELEVATIONS
Scale	1:100
Date	APR 21
Job No	250
Category	D
CiSfb Element	(--)
Sequential No	01
Revisions	

Aspect Architectural Design

Architectural Designer

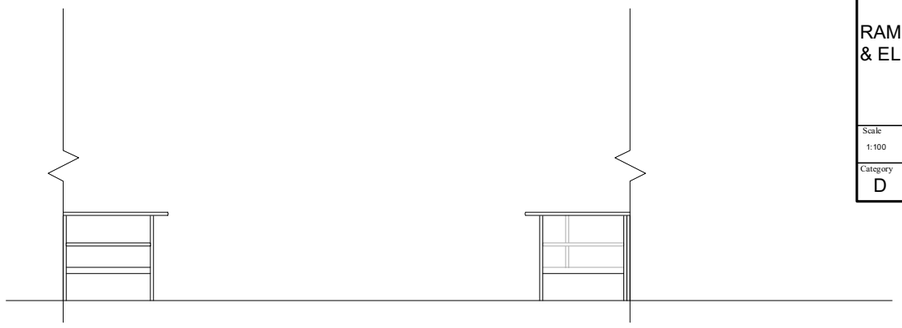
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EXISTING WEST ELEVATION

EXISTING EAST ELEVATION

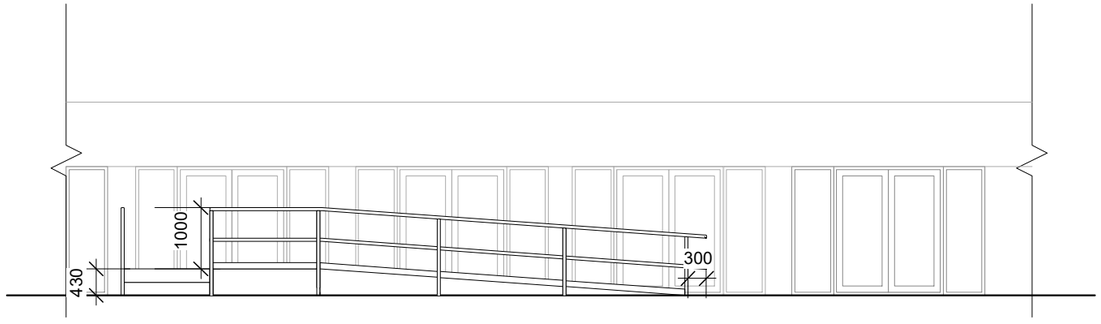


PROPOSED WEST ELEVATION

PROPOSED EAST ELEVATION

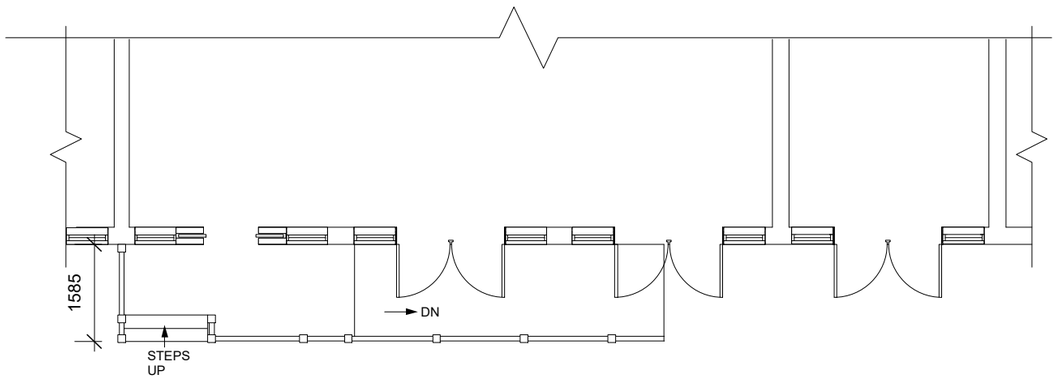


EXISTING SOUTHE LEVATION



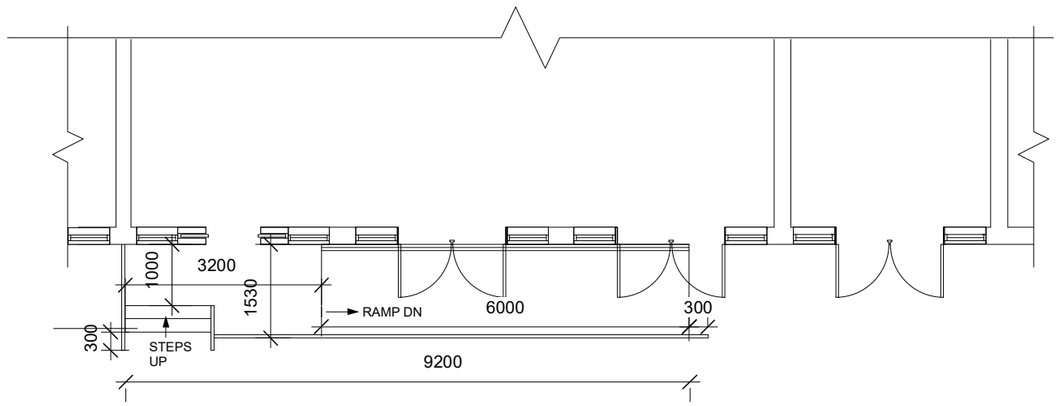
PROPOSED SOUTH ELEVATION

The side of the ramp is to be constructed of bricks and the surface of the ramp to be non slip concrete slabs. Handrails to be of nylon coated steel



The existing ramp is constructed of timber, timber handrails, timber surface

EXISTING RAMP PLAN



PROPOSED RAMP PLAN

The ramp is to be 1 in 16 gradient and of a non slip surface.
Handrails for ramps: material to not be cold to touch and of nylon coated steel. Handrails to be 45-50cm max outside diameter, to both sides, continuous to ramps and landings.
Top of upper handrails 900mm above ramp surface and 1 metre above landing surface; and to extend 300- 450mm beyond top/bottom of ramp with a closed end.
The clearance between the handrail and any adjacent wall surface is between 50mm and 75mm.
Sides to have a raised kerb 100mm high where edges are open.

Steps approach:Handrails to be provided on both sides of ramps and steps.