



CASE STUDY: **Urban House**

REPLACING A FOLDING WHEELCHAIR RAMP

REQUIREMENT: A permanent slip-resistant option to provide disabled and able-bodied access from the main entrance.

It will replace the worn-out foldable ramp which has become a slipping hazard.

Application: Residential

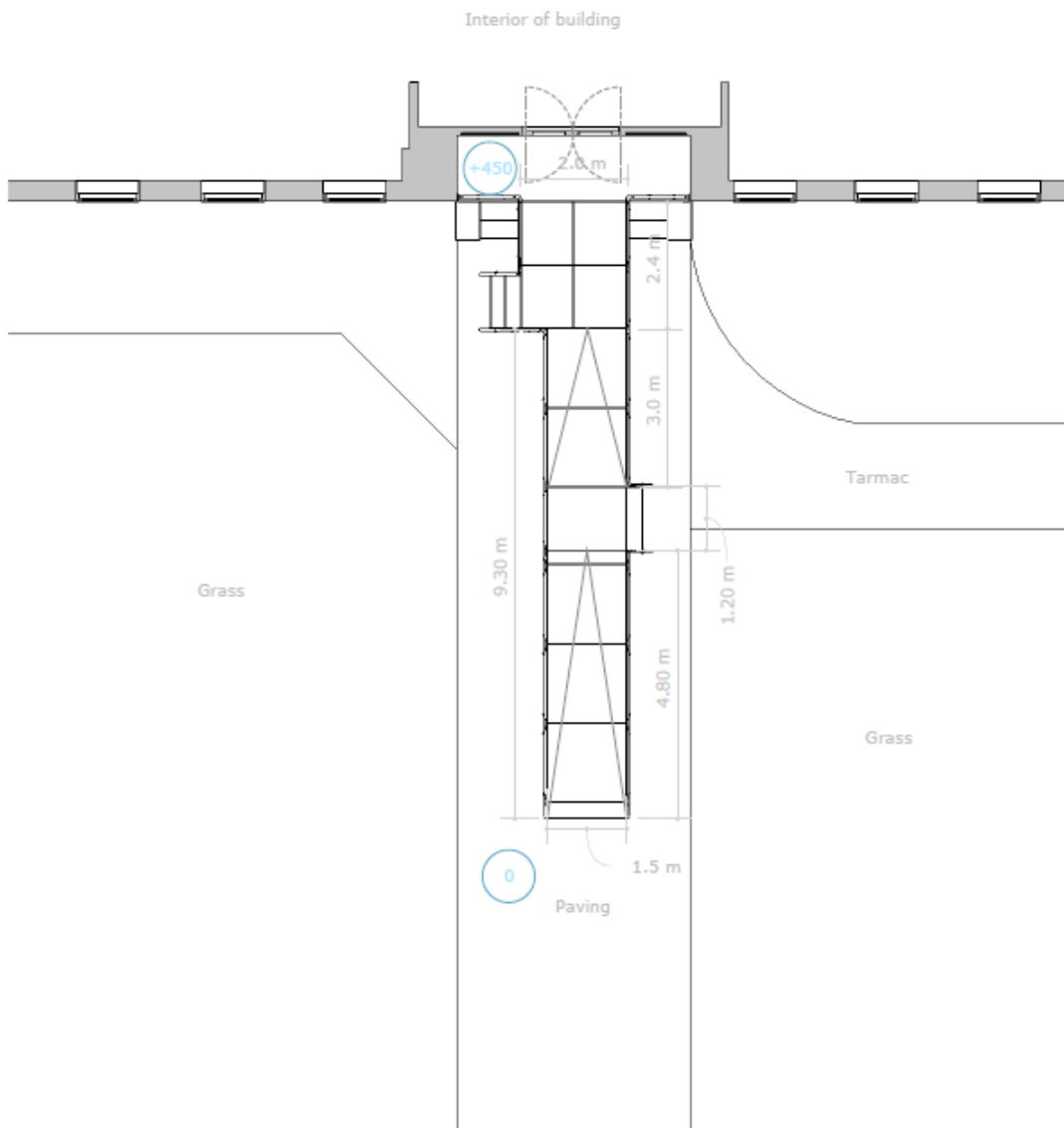
Location: Wakefield, Yorkshire

System: Standard Ramp System

Service Package: Supply & Install



ADDITIONAL INFORMATION: CAD and technical drawings were designed by our specialist designer in-house.



END RESULT: Our team installed a Rapid Ramp with a 1:15 gradient. It included two steps units and self-draining platforms.

FEATURES INCLUDED:

- Trombone Ends - these are added to the ends of a Rapid Ramp to prevent clothes catching.
- Telescopic Legs - these can be adjusted to accommodate different threshold heights.
- Standard Handrail - this handrail system is designed to be grasped by the hand, to provide stability or support.
- Mesh Platform - this self-draining mesh platform allows water to pass through rather than puddle on the surface and potentially freeze.

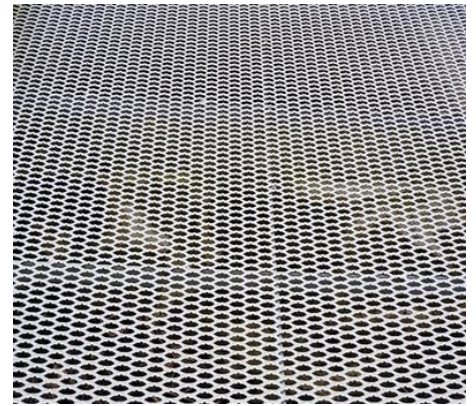
EXTRA FEATURE INCLUDED:

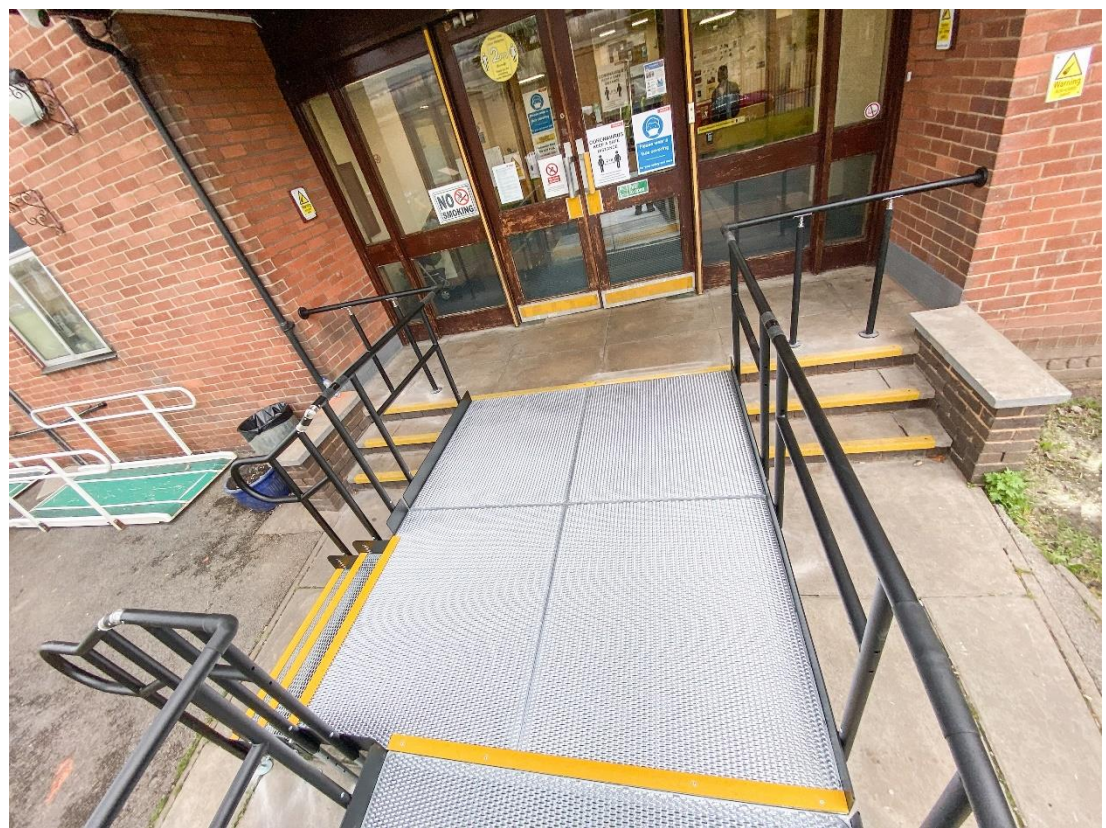
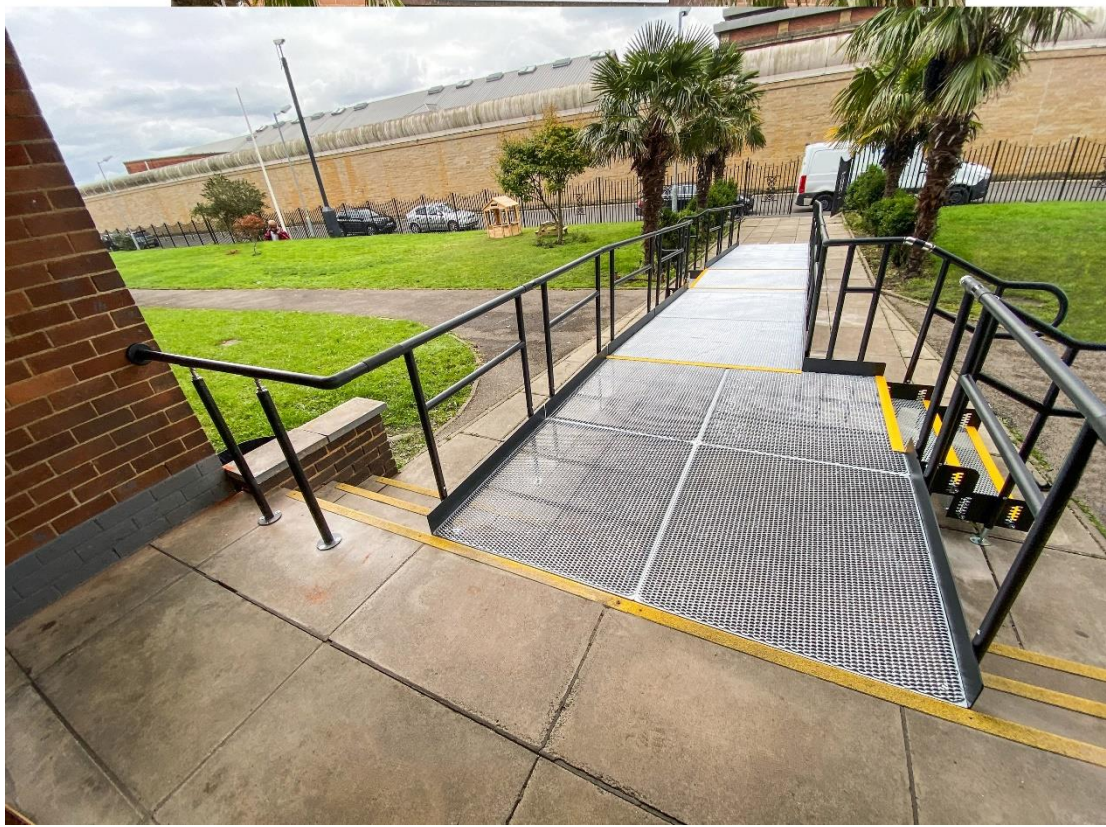
- Step Unit - an ideal addition to any ramp installation, providing the access needed for able-bodied users. They can also be stand-alone units, independent of the Rapid Ramp System.

MOSS GROW DOESN'T GROW ON OUR MESH PLATFORMS

Our self-draining mesh allows water to pass through, so moss has nothing to feed on. Also, the mesh is manufactured from galvanised steel.

Galvanising is a process where a protective coating of zinc is applied to prevent rusting and to kill moss.





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Do you require wheelchair ramps and steps?

Contact our sales team