



## CASE STUDY: Woodthorpe School

### WHEELCHAIR ACCESS TO THE PLAYGROUND

**REQUIREMENT:** Steps were hindering users with mobility impairments access to the playground. A ramp was required to overcome this physical barrier.

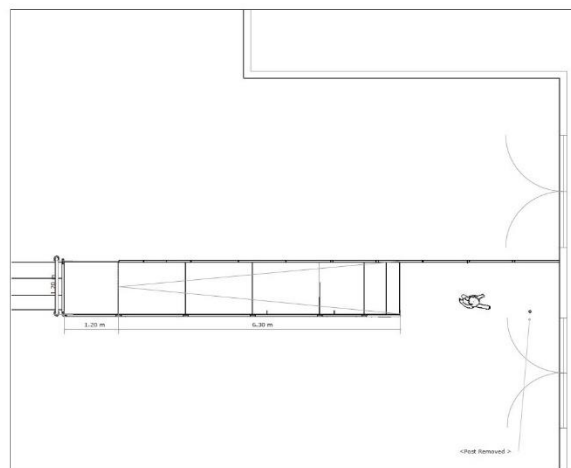
**ADDITIONAL INFORMATION:** CAD and technical drawings were designed by our specialist CAD designer in-house along with a quotation.

**Application:** Education

**Location:** Nottingham, Midlands

**System:** Standard Ramp System

**Service Package:** Supply & Install







**END RESULT:** A Rapid Ramp was fixed against the wall, as shown.

Our proficient installers completed the installation within a three-day turnaround time.

#### **FEATURES INCLUDED:**

- Mesh Platform - self-draining mesh allowing water to pass through rather than collect on the surface.
- 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.
- Continuous Handrail - this handrail system ensures users always have support to hold onto.

#### **EXTRA FEATURES INCLUDED:**

- Infill Handrail - this product prevents users from climbing or falling through gaps.
- Yellow Tread - this is a safety feature designed to help those with impaired vision identify the nose of the ramp. Additionally, it helps users distinguish any level changes.
- Fine Underside Mesh - this mesh has small square holes, designed to stop litter from blowing underneath the ramp.
- A bespoke infill handrail was additionally installed along the wall.





**Fine Underside Mesh**

**“ I am really pleased with the work - they have done a brilliant job. Thanks a lot, Rapid Ramp! ”**

*Head Teacher*



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modular ramps & steps?**

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