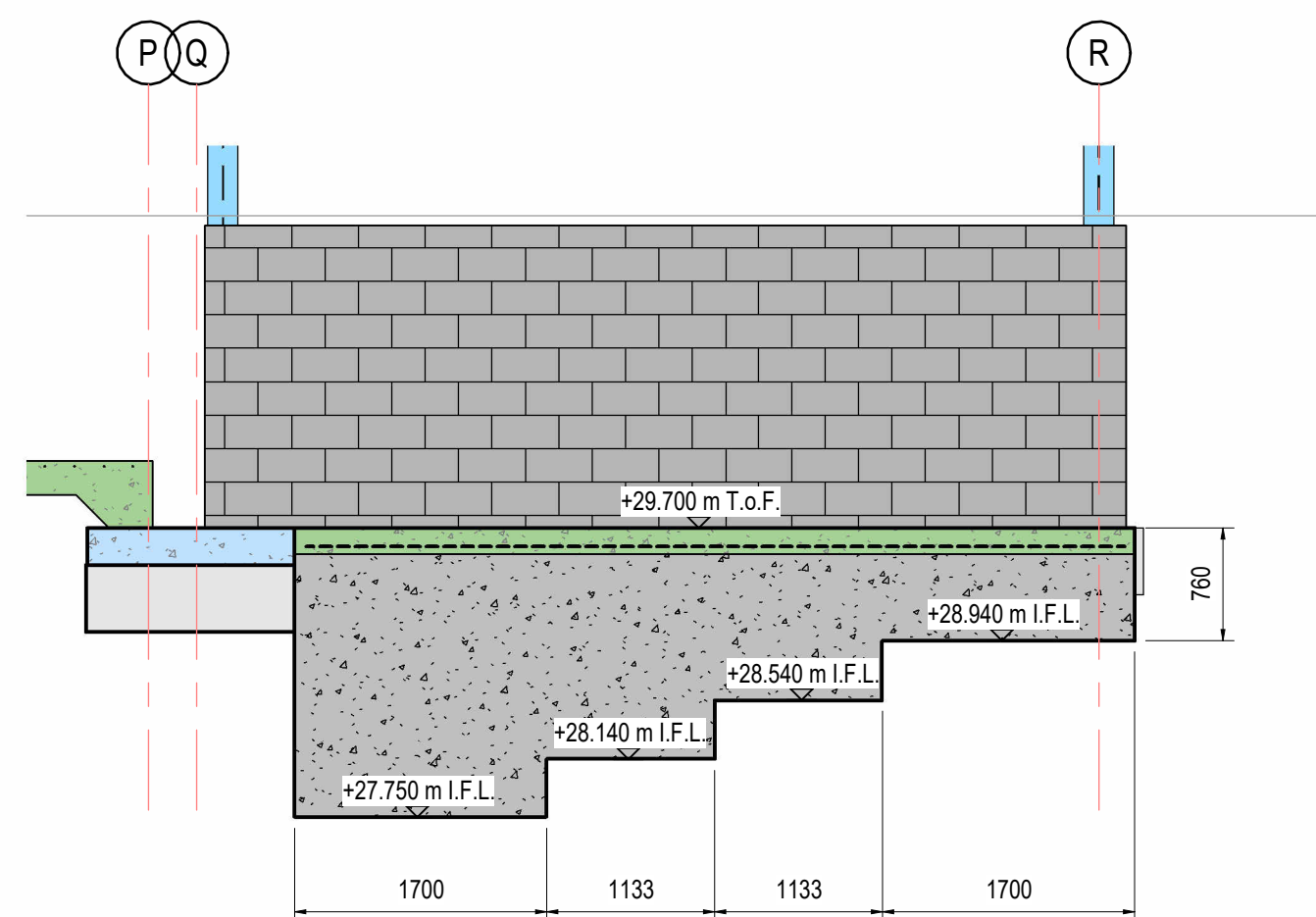




The diagram illustrates a cross-section of a proposed ramp and an existing building foundation. The ramp, labeled 'New ramp', is shown as a horizontal structure with a dashed line indicating its internal layer. The existing building foundation is shown as a vertical structure with a hatched pattern. Key dimensions and levels are provided:

- Horizontal Dimensions:**
 - 1500 (Total width of the ramp structure)
 - 240 (Width of the existing building foundation)
 - 651 (Distance from the external line of the existing building to the centerline of the ramp)
- Vertical Dimensions:**
 - 175 (Height of the ramp structure above the existing foundation)
 - 585 (Height of the existing foundation below the ramp structure)
 - 600 (Height of the existing foundation below the ground level)
- Levels and Elevation:**
 - +29,700 m T.o.F. (Top of Foundation level)
 - +28,940 m I.F.L. (Internal Finish Level)
 - +29,540 m Top of Extg. Found (Top of Existing Foundation level)
 - +28,940 m Extg. I.F.L. (Existing Internal Finish Level)
- Other Labels:**
 - R (Reference point)
 - External line of existing building
 - Levels provided by site.

ECE PROJECT No	SCALE AT A1	SUITABLE FOR	REV
48175	As indicated	Construction	B
DRAWING NUMBER			
SA00394 - 4232 - S - SPORTS - ZZ			