

	Floor trunking in existing 75mm floor build up for permanent services - See detail 2201-5-550		Containment in roof void for temporary cableways to circle at high level - see Detail 3 from 2201-5-551
	Floor access points e.g. https://cableductuk.com/minima.html		Permanent cableways in new high skirting - see Detail 2 from 2201-5-551
	High level hollow dado for temporary cableways - see sections and Detail 1 from 2201-5-551		Permanent cableways in existing balustrade - See detail 2201-5-551



FLOOR CEILING TAGS

	Ceiling Type
	Floor Type

See drawing 2201-5-515 & 526 for floor types

See drawing 2201-5-520 for ceiling types

Diagram of a beam of length 3m. A uniformly distributed load of 10 kN/m is applied over the first 1m of the beam. The beam is supported at 0m and 3m. A reaction of 30 kN is shown at the 3m support.



B	20/09/22	Planning
A	06/09/22	For review with Design & ATG Technical Team
/	22/08/22	For review with Design & ATG Technical Team
Rev:	Date:	Description

citizensdesign**bureau**
Ground Floor Units 01 & 03, 6 Westgate Street, London, E8 3RN
t : 02030959732
e : everyone@citizensdesignbureau.net