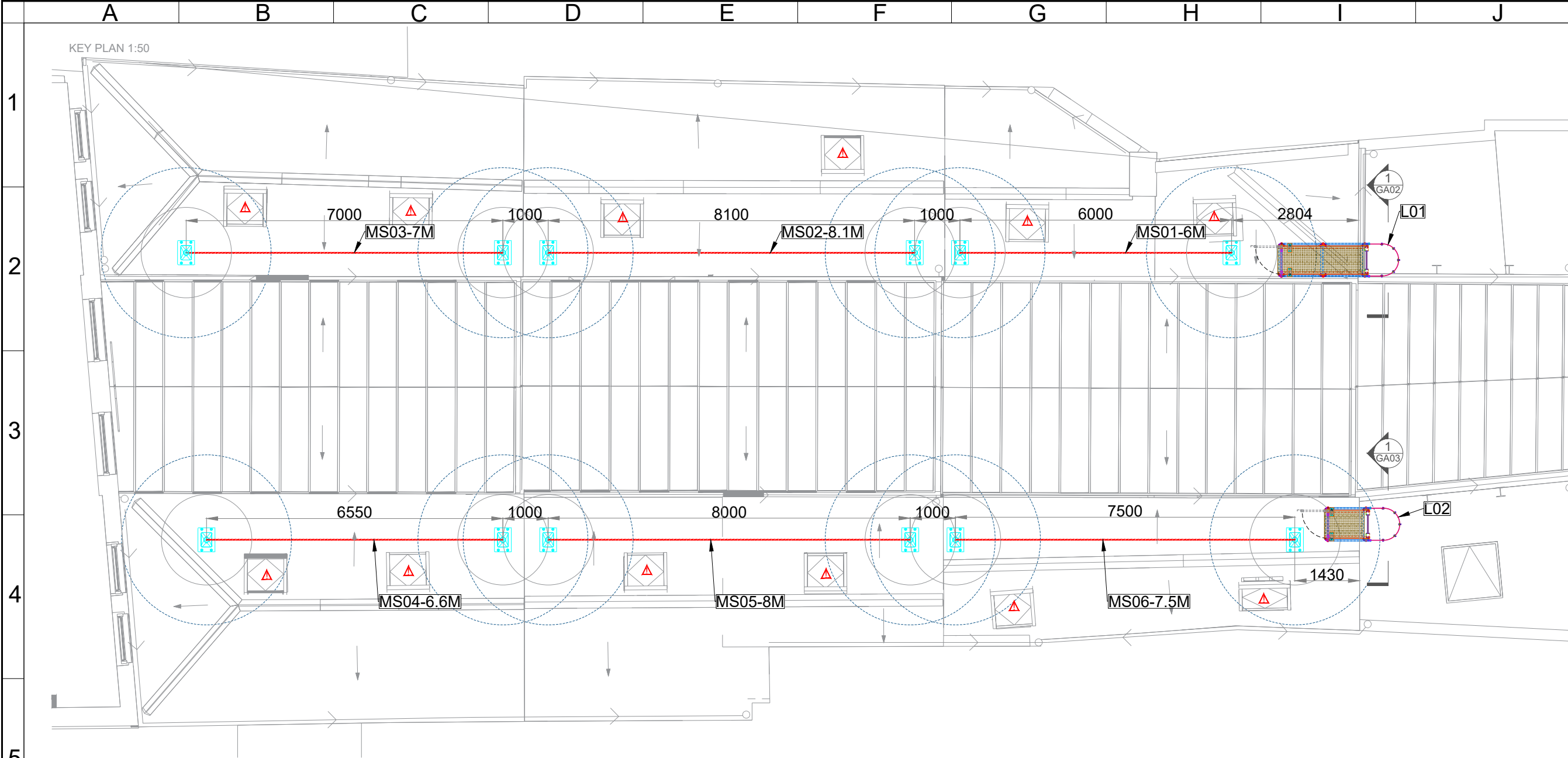
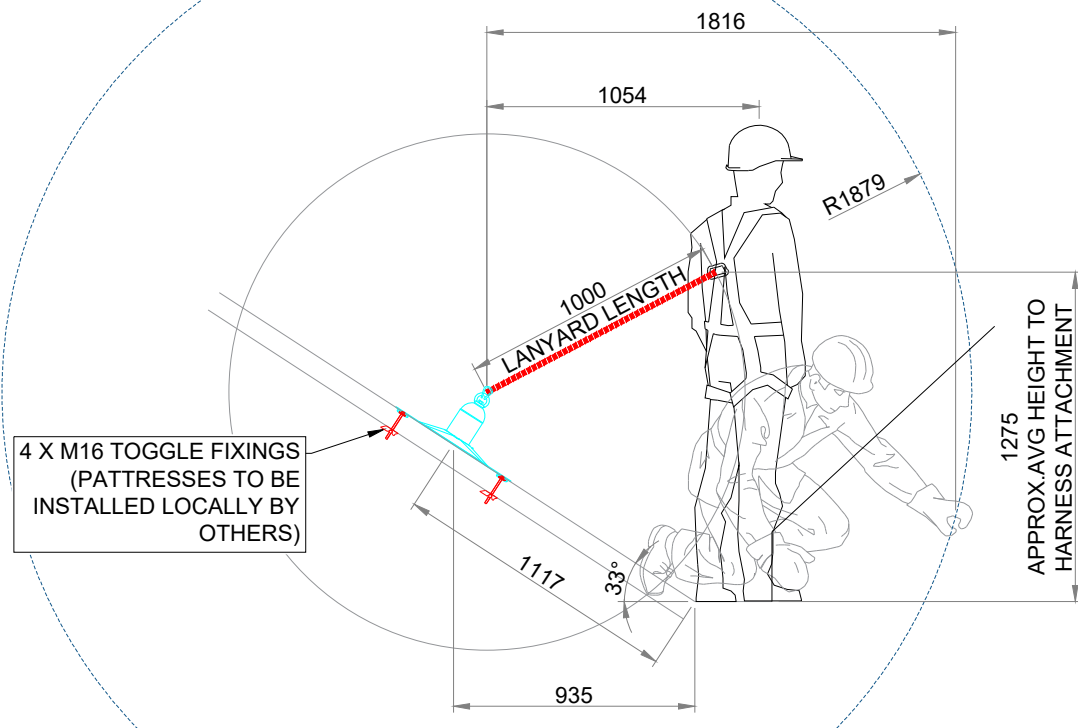




FALL PROTECTION SYSTEM COVERAGE DIAGRAM

DIMENSIONS SHOWN ARE INDICATIVE FOR GUIDANCE PURPOSES ONLY AND VARY DEPENDENT ON THE HEIGHT AND REACH RANGE OF THE OPERATIVE USING THE SYSTEM. IT IS INCUMBENT FOR SYSTEM OPERATIVES TO CHECK THAT THEIR PPE KEEPS THEM IN RESTRAINT OF FALL HAZARDS PRIOR TO USE.



NOTES:

DESIGN STANDARDS

HSE WORKING AT HEIGHT REGULATIONS

FALL PROTECTION CABLE SYSTEMS

- BS 7883
- BS 8610
- BS EN 795
- BS 363
- BS 12385

LADDERS

- BS 4211
- BS EN ISO 14122-4

ESL DRAWING REFERENCES

- Document-1705-BDP-AD-RF-DT-A-27004_C04

SYSTEM DESIGN INFORMATION

- FALL RESTRAINT TYPE 'C1L LATCHWAYS
CONSTANT FORCE SYSTEM
MAX. 2 X USERS VIA 1m PPE ENERGY ABSORBING
LANYARD.

ANCHOR LOAD RATING = 10kN SLS. 20kN ULS.

NOTE:- USERS MUST REMAIN ATTACHED TO 1 X
ANCHORING POINT AT ALL TIMES WHEN
TRANSITIONING BETWEEN ANCHORS.

= FALL HAZARD

P02	15/04/25	RM	FOR APPROVAL GATE ADDED
P01	13/03/25	RM	FOR APPROVAL
Rev.	Date	Drm By	Brief Description

Status: APPROVAL

Client: WILLIAM BIRCH & SONS LIMITED

Project:
THE ARCADE, DEWSBURY

Drawing:
MANSAFE SETTING OUT

Date: 13/03/25 Scale: NTS

Drawing No: 014852-GA-01- Revision: P02

CAD File Ref: 014852-ISSUE 2

Drawn: RM	Checked:	Checked:	Contracts Manager: DS
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