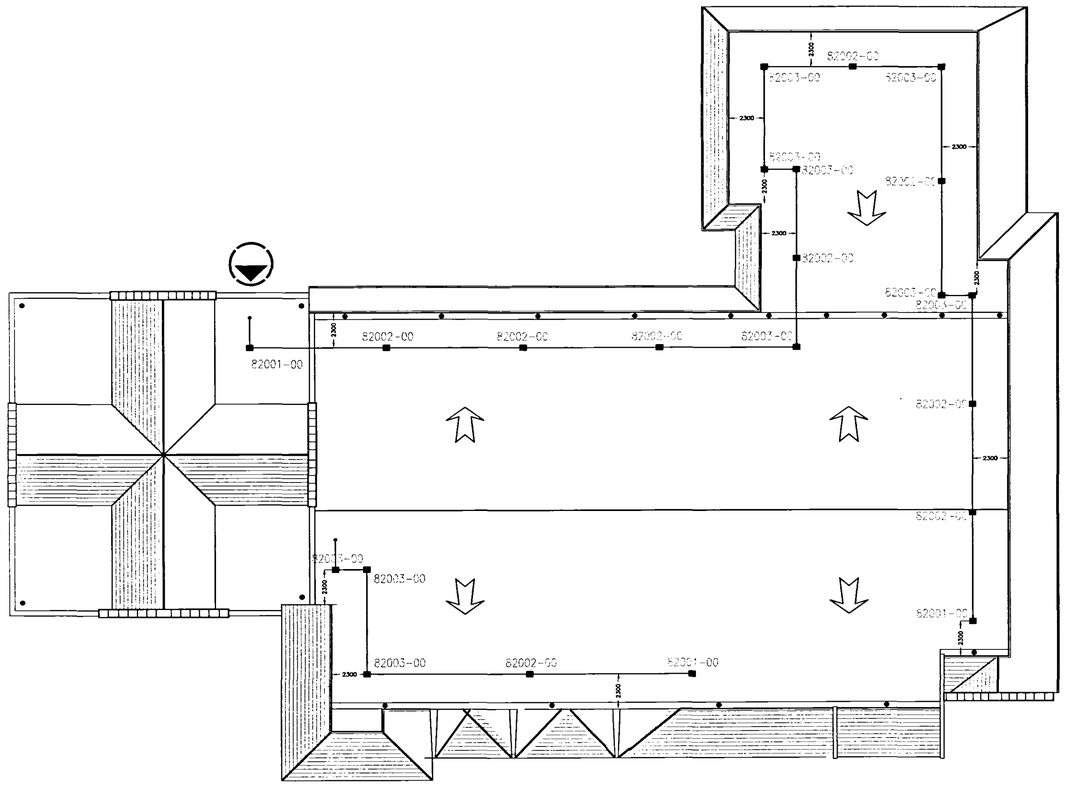
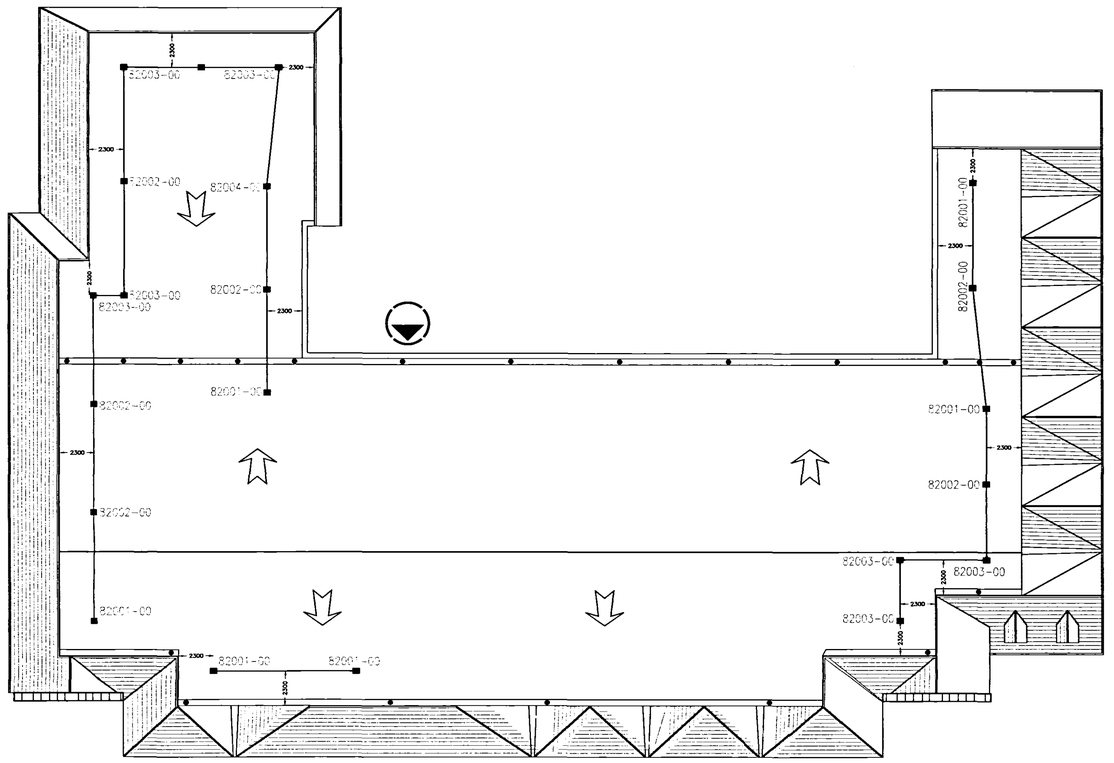
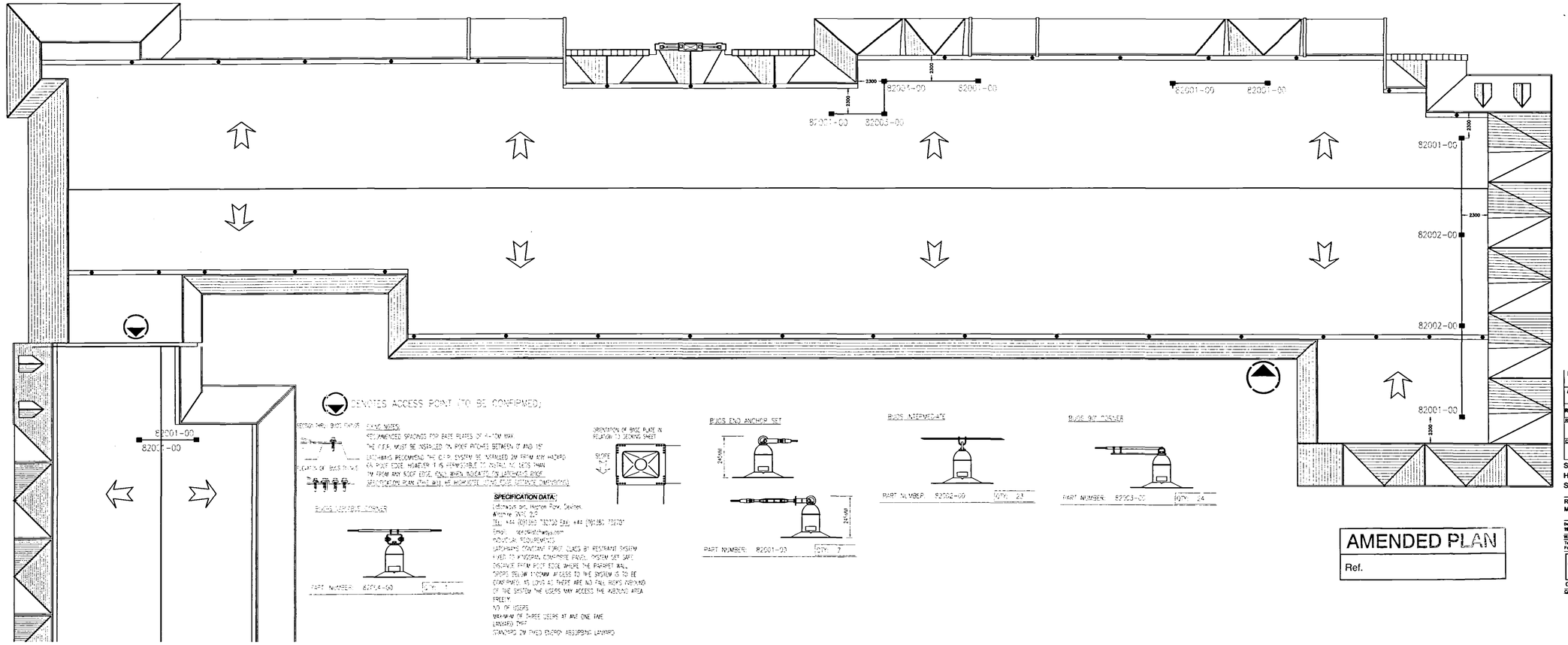






DENOTES ACCESS POINT (TO BE CONFIRMED)

EDITION THREE: BASIS FOR DESIGN — BASIC NOTES:
RECOMMENDED SPACINGS FOR BASE PLATES OF 4-7.0m MAX
THE ROPE MUST BE INSTALLED IN JOINT PITCHES BETWEEN 0° AND 15°
WE ALWAYS RECOMMEND THE D.R.P. SYSTEM BE INSTALLED 2M FROM ANY HAZARD
ON ROOF EDGE, HOWEVER IT IS PERMISSIBLE TO INSTALL TO USERS PHASE
1M FROM ANY ROOF EDGE, ONLY WHEN INSTALLED IN LATERAL'S EDGE.
SPECIFICATION PLAN (THAT WILL BE INDIVIDUAL TO THE ROOF STRUCTURE CONFIGURATION)

BASIS VERTICAL CONNECTOR
PART NUMBER: 82704-00 QTY: 7

OPERATION OF BASE PLATE IN RELATION TO DECKING SHEET
SLOPE

BASIS END ANCHOR SET
PART NUMBER: 82001-00 QTY: 7

BASIS INTERMEDIATE
PART NUMBER: 82002-00 QTY: 23

BASIS 90° CONNER
PART NUMBER: 82003-00 QTY: 24

SPECIFICATION DATA:
Latchways plc, Horton Park, Epsom,
Surrey, KT19 8PT
TEL +44 (0)1372 737700 FAX +44 (0)1372 737701
EMAIL: specification@latchways.com
PROTOCOL REQUIREMENTS:
LATCHWAYS CONSTANT FORCE CLASS B1 RESTRAINT SYSTEM
+ VEE TO KINGSPAN COMPOSITE PANEL SYSTEM SET SAFE
DISTANCE FROM ROOF EDGE WHERE THE PERIMETER WALL
DROPS BELOW 1700MM. ACCESS TO THE SYSTEM IS TO BE
CONFIRMED AS LONG AS THERE ARE NO FALL RISKS INBOUND
OF THE SYSTEM THE USERS MAY ACCESS THE INBOUND AREA
FREELY
NO OF USERS
MAXIMUM OF THREE USERS AT ANY ONE TIME
LANYARD TYPE
STANDARD 2M TYED ENERGY ABSORBING LANYARD

SHDC
Planning & Development
1 6 APR 2004
Ref: 1067/03

AS BUILT

REV.	DATE	DESCRIPTION	By
B	04.08.04	Made AS BUILT drawing	
A	09.07.04	Amended following site inspection	

Received: Action:
Comments:

Interserve Building

Springfields Outlet Shopping & Festival Gardens
Holbeach Road / Camel Gate
Spalding, Lincolnshire

RETAIL UNITS
MANSAFE ROOF PLAN

Date: 16.11.03 | Scale: 1:200 | Sizes: A1 | Drawing No. 3729-1-GA-111 B

WATSON BATTY ARCHITECTS LTD
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AMENDED PLAN
Ref.