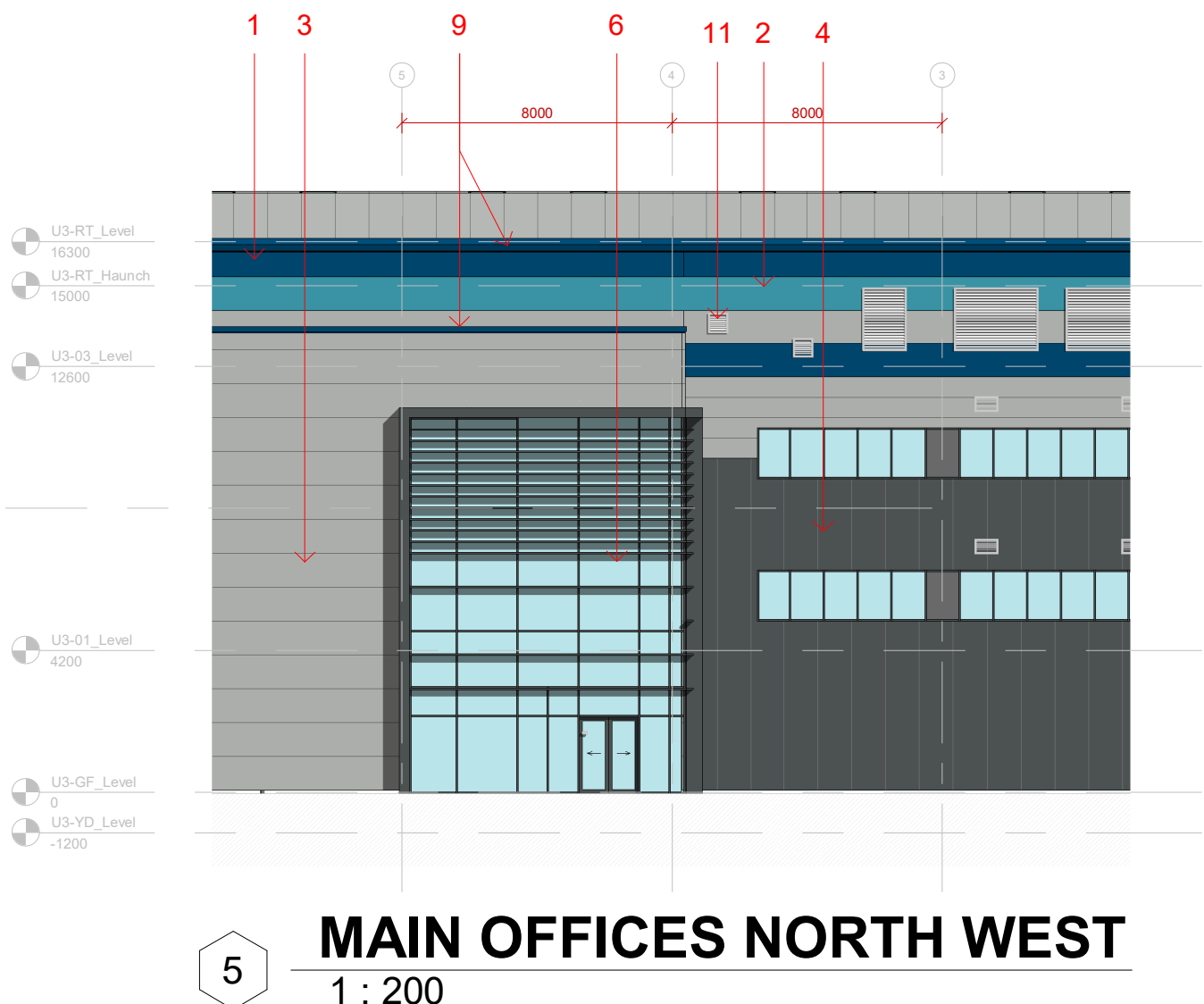
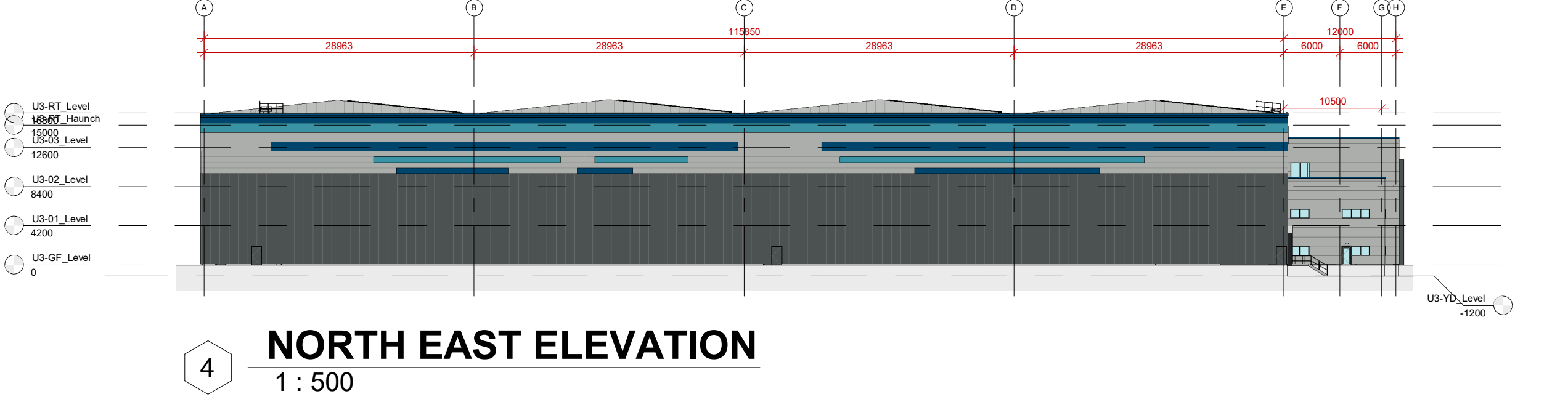
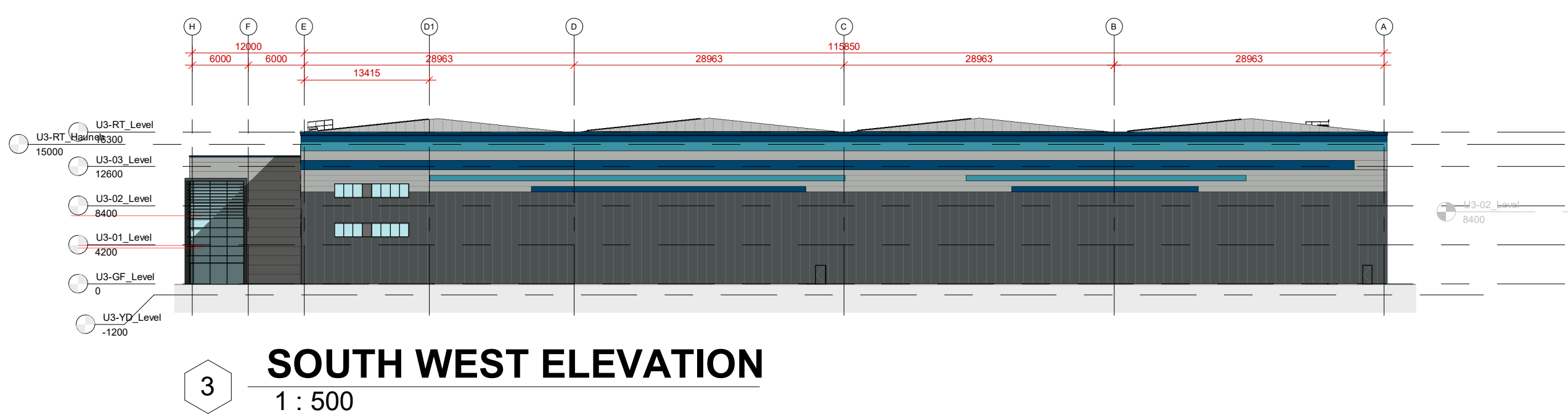
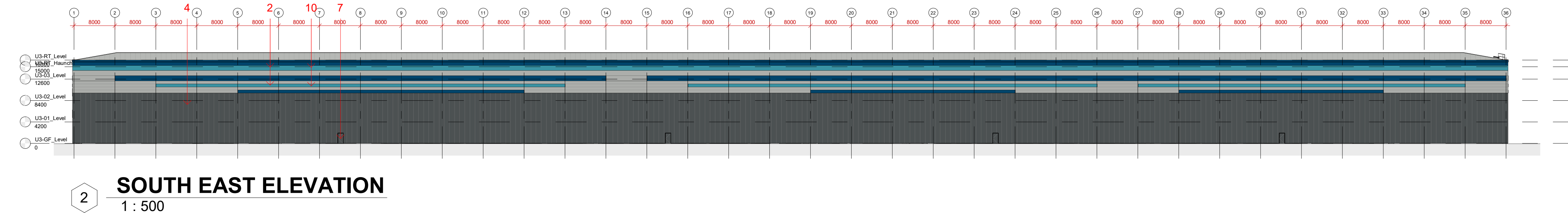
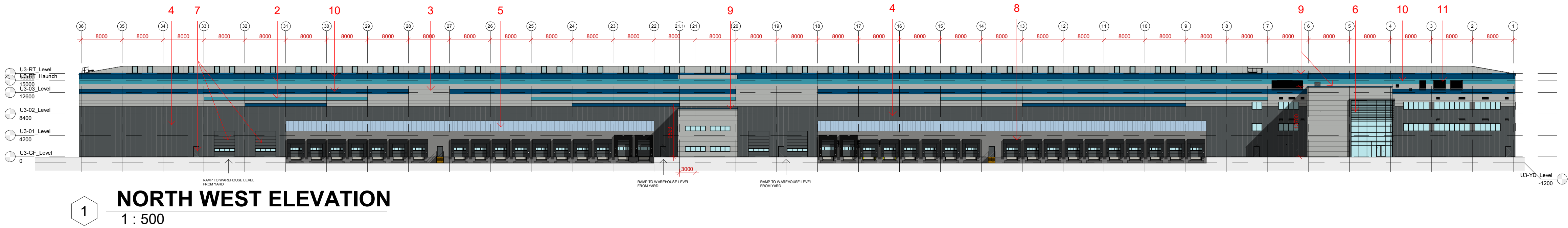




MATERIALS KEY

- VENTILATION LOUVRES AREA - TO MATCH ADJACENT CLADDING COLOUR
- KINGSPAN QUADCORE KS600/1000 AWP MICRORIB PANEL - 74mm THICKNESS - AZURITE BLUE GREEN. HORIZONTALLY LAID
- KINGSPAN QUADCORE KS600/1000 AWP MICRORIB PANEL - 74mm THICKNESS - MOONSTONE RAL 7035. HORIZONTALLY LAID
- KINGSPAN QUADCORE KS1000RW TRAPEZOIDAL PANEL - 73mm CORE THICKNESS - BASALT GREY RAL 7012. VERTICALLY LAID
- KINGSPAN DAY-LITE ARCHITECTURAL TRANSLUCENT PANELS - OPAL WHITE
- ALUMINIUM FRAMED GREEN TINTED (SAINT-GOBAIN CALUMEN - PARSOL GREEN 6mm / Argon 90% 16mm / PLANITHERMULTRA N II PLANICLEAR 6mm T) GLAZED CURTAIN WALL WITH BRISE SOLEIL
FRAME AND BRISE SOLEIL: BASALT GREY RAL 7012
- DOCK DOORS, LEVEL ACCESS DOORS AND EXTERNAL DOORS: RAL 7012
- PRECAST CONCRETE WALL
- CAPPING, FASCIA AND GUTTER - KYANITE RAL 5010
- KINGSPAN QUADCORE KS600/1000 AWP MICRORIB PANEL - 74mm THICKNESS - KYANITE RAL 5010. HORIZONTALLY LAID
- LOUVRES TO MATCH ADJACENT CLADDING FINISH

Do not scale this drawing
ashton smith to be notified of discrepancies in figured dimensions
Contractors must check all dimensions from site
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This drawing is to be used solely for information as entitled
For other information refer to the latest revision of any cross referenced drawing



LOCATION PLAN:

NOTES:

REV	DATE	DESCRIPTION
P08	2025.02.13	Updated for NMA2; tower and bridge omitted, offices moved across 1 bay, ground line amended, roof hip reduced to one bay rather than two. Orientation of cotton cladding panels changed to vertical, window arrangement updates due movement of office pod
P07	10.03.23	Building reduced 5.05m in length, increased 2m in width
P06	23.02.23	Building reduced 3m haunch height, and 8m in length
P05	10.01.23	Reference to signage removed
P04	14.12.22	Cladding modulation update
P03	09.11.22	Yard floor indication added to elevations
P02	16.08.22	Pitch in roofs increased to 6 degrees
P01		Initial drawing issue

PROJECT TITLE			
MANCHESTER ROAD, HEYWOOD			
DRAWING TITLE			
PROPOSED ELEVATIONS UNIT 3			
RIBA STAGE	STATUS	DRAWN BY	CHECKED BY
		JA	RR
PLANNING		JA	RR
SHEET	SCALE	DATE	REVISION
A1	As indicated	02/08/22	P08
DRAWING NO.			
21157-ASA-00-EL.ZZ-D-A-0025 (S3-P08)			
BIM MODEL NUMBER:			
21157-ASA-ZZ-ZZ-M3-A-0002 (S1-P24)			

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