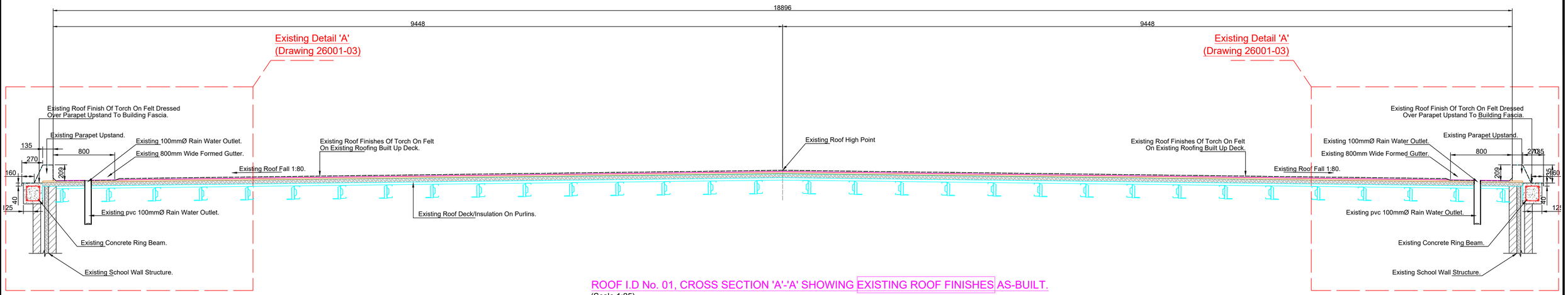
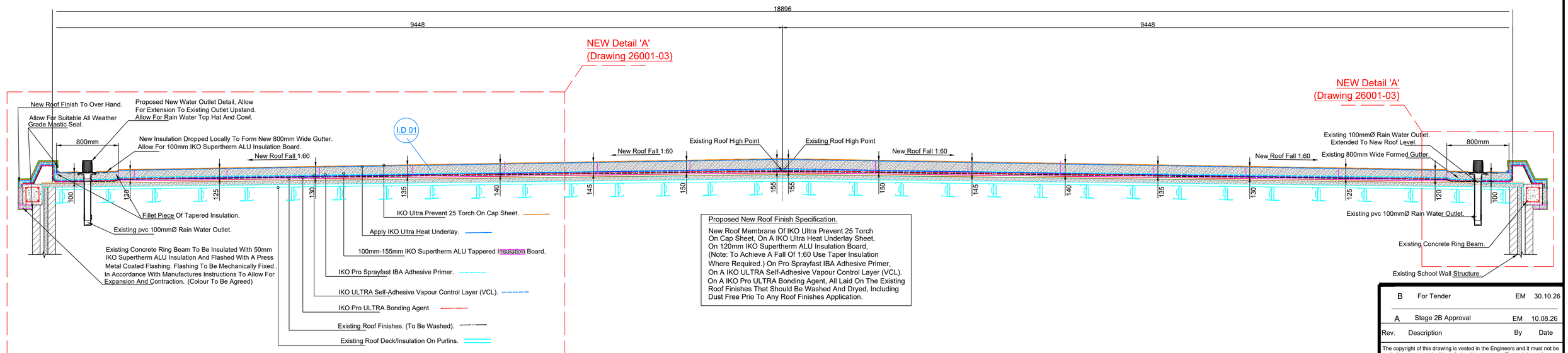
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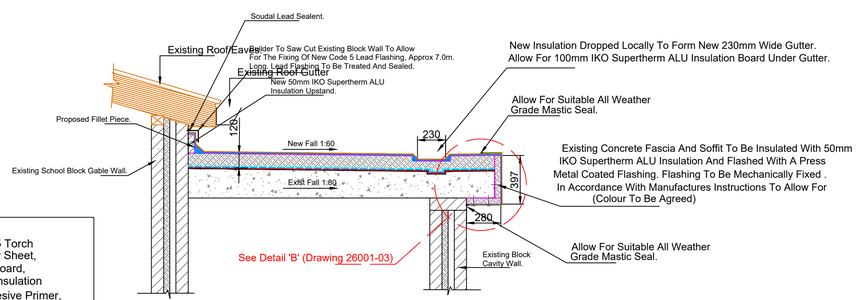
ROOF I.D No. 01, CROSS SECTION 'A'-'A' SHOWING EXISTING ROOF FINISHES AS-BUILT.
(Scale 1:25)



Proposed New Roof Finish Specification.

New Roof Membrane Of IKO Ultra Prevent 25 Torch On Cap Sheet, On A IKO Ultra Heat Underlay Sheet, On 120mm IKO Supertherm ALU Insulation Board, (Note: To Achieve A Fall Of 1:60 Use Taper Insulation Where Required.) On Pro Sprayfast IBA Adhesive Primer, On A IKO ULTRA Self-Adhesive Vapour Control Layer (VCL). On A IKO Pro ULTRA Bonding Agent, All Laid On The Existing Roof Finishes That Should Be Washed And Dryed, Including Dust Free Prio To Any Roof Finishes Application.

ROOF I.D No. 01, CROSS SECTION 'A'-'A' SHOWING NEW PROPOSED ROOF FINISHES.
(Scale 1:25)



Proposed New Roof Finish Specification.

New Roof Membrane Of IKO Ultra Prevent 25 Torch On Cap Sheet, On A IKO Ultra Heat Underlay Sheet, On 120mm IKO Supertherm ALU Insulation Board, (Note: To Achieve A Fall Of 1:60 Use Taper Insulation Where Required.) On Pro Sprayfast IBA Adhesive Primer, On A IKO ULTRA Self-Adhesive Vapour Control Layer (VCL). On A IKO Pro ULTRA Bonding Agent, All Laid On The Existing Roof Finishes That Should Be Washed And Dryed, Including Dust Free Prio To Any Roof Finishes Application.

ROOF I.D 05 CROSS SECTION 'E'-'E' SHOWING NEW ROOF FINISHES.
(Scale 1:20)

Rev.	Description	By	Date
B	For Tender	EM	30.10.26
A	Stage 2B Approval	EM	10.08.26

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Client
SCOIL PADRE PIO-(Churchfield)

Project
UPGRADE OF EXISTING ROOFS.

Drawing
ROOF CROSS SECTIONS.

Scale	Drawn By	Checked By
SHOWN @ A1	EM	PC

Job No.	Drawing No.	Issue
26001	07	B