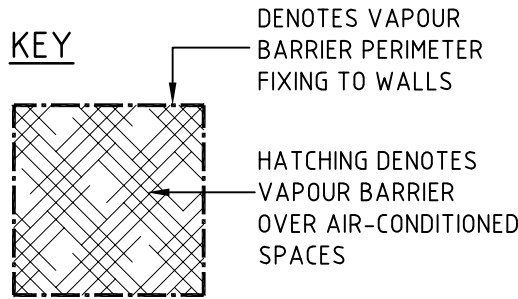


TYPICAL CEILING PLAN



DESIGN INTENT:


THE INTENDED PURPOSE OF THE VAPOUR BARRIER - GENERIC DETAILS ARE TO PROVIDE A GUIDE FOR DESIGNERS, CONSTRUCTION AND PROJECT MANAGERS TO ENSURE THE DESIGN AND INSTALLATION OF VAPOUR BARRIERS COMPLIES WITH THE REQUIRED PERFORMANCE CRITERIA OF VAPOUR BARRIERS FOR NORTHERN TERRITORY GOVERNMENT BUILDINGS IN ZONE 1 CLIMATES.

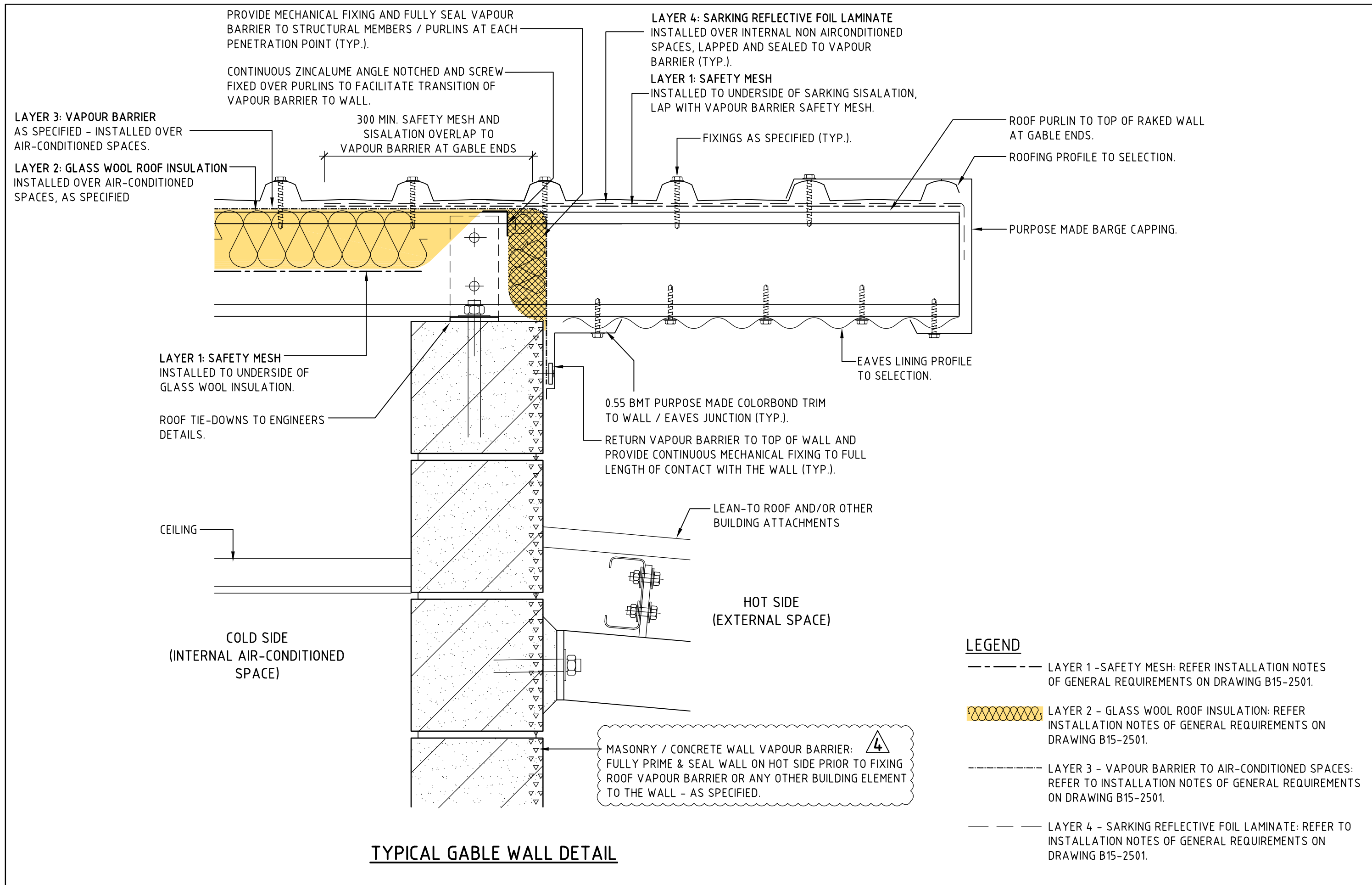
IN THE NORTHERN TERRITORY ZONE 1 CONSISTS GENERALLY OF ALL AREAS NORTH OF THE 18° PARALLEL. REFER TO THE NCC (BCA): CLIMATE ZONES FOR THERMAL DESIGN - FIGURE A1.1 IN VOLUME 1.


AIR CONDITIONED BUILDINGS IN ZONE 1 (TROPICAL) CLIMATES ARE REQUIRED TO HAVE AN EFFECTIVE VAPOUR BARRIER ON THE HOT SIDES OF A STRUCTURE (EXTERNAL OR INTERNAL UNCONDITIONED SPACES) TO PREVENT VAPOUR AND OUTSIDE AIR TRANSMISSION INTO COLD SIDES OF BUILDINGS (INTERNAL AIR-CONDITIONED SPACES) RESULTING IN THE FORMING OF CONDENSATION ON THE COOLER SURFACES. CONDENSATION OF THIS NATURE IS KNOWN TO HAVE CAUSED EXTENSIVE ROOFING AND CEILING FAILURES IN NORTHERN TERRITORY GOVERNMENT BUILDINGS.

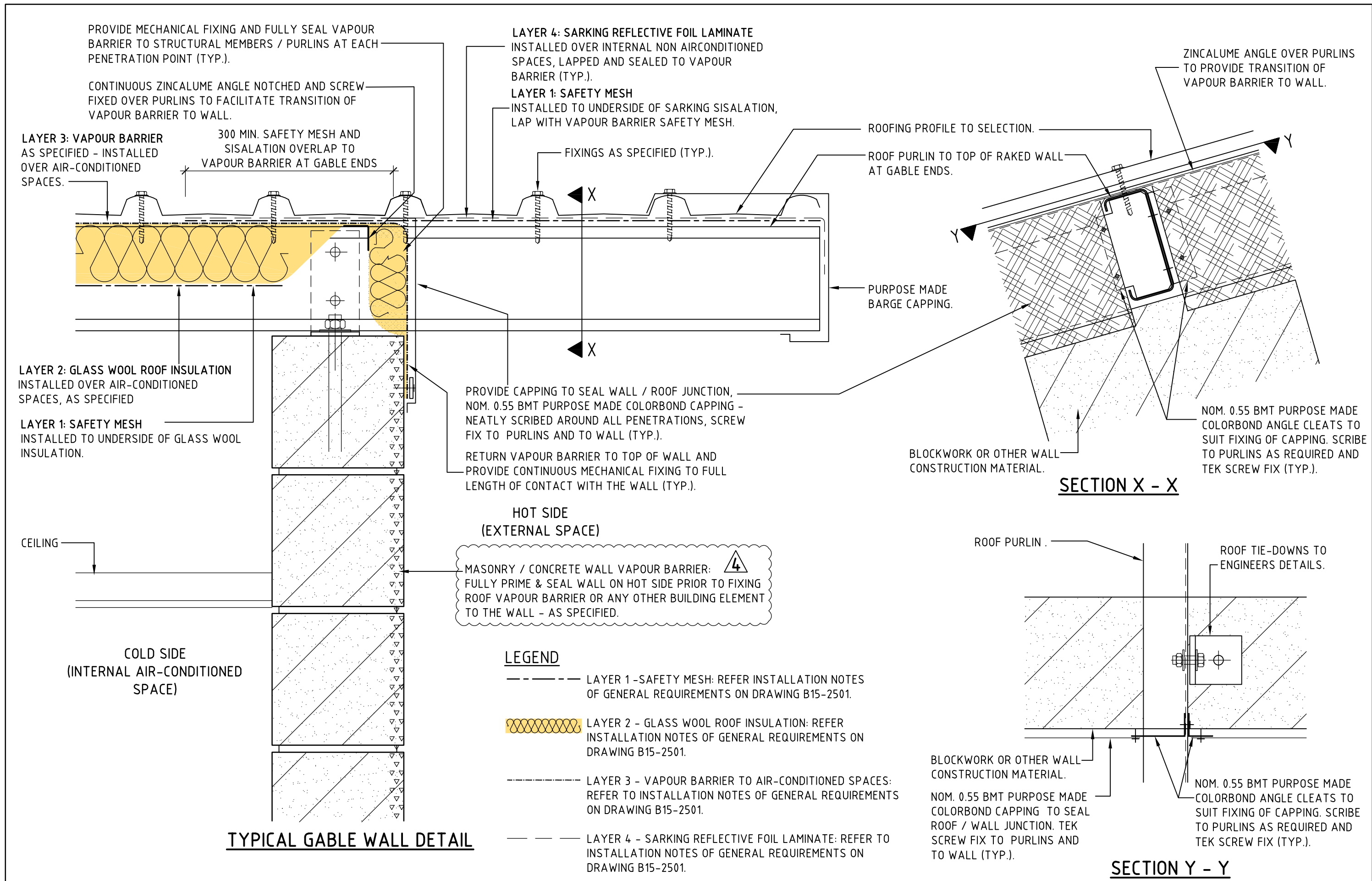
GENERAL REQUIREMENTS:


- MATERIALS AND INSTALLATION:
LAYER 1 : SAFETY MESH - 300mm x 150mm GRID OF 2mm DIAMETER GALVANISED WIRE.
INSTALL SAFETY MESH TO UNDERSIDE OF ROOF INSULATION / VAPOUR BARRIER IN ACCORDANCE WITH AS/NZS4389 AND THE RELEVANT WORK HEALTH & SAFETY REGULATIONS.
LAYER 2 - GLASS WOOL ROOF INSULATION: R1.8 RATED (NOM. 80mm THICK) INSULATION BLANKET WITH BONDED PERFORATED REFLECTIVE FOIL LAMINATE FACING - PROPRIETARY ITEM: BRADFORD ANTICON BLANKET WITH BONDED PERFORATED FACING OR EQUAL ALTERNATIVE. FLETCHER PERMASTOP WITH BONDED REFLECTIVE FOIL.
LAY GLASS WOOL INSULATION BLANKETS, BONDED FACE DOWN, CONTINUOUSLY OVER THE TOP OF THE PURLINS AND THE SAFETY MESH.
LAYER 3 - VAPOUR BARRIER - PROPRIETARY ITEM: BRADFORD THERMOFOIL 753 HEAVY DUTY & HIGH CLASSIFICATION OR EQUAL ALTERNATIVE.
LAY VAPOUR BARRIER PARALLEL TO ROOF PURLINS. LAP VAPOUR BARRIER OVER ROOF PURLINS, MINIMUM 150mm, AND FULLY SEAL LAPS WITH APPROVED TAPE AND ELASTOMERIC SEALANT, BRING VAPOUR BARRIER TO EXTERNAL WALLS (HOT SIDE) AND FASTEN.
IN FRAMED WALL CONSTRUCTION ENSURE THE FOIL OF THE ROOF VAPOUR BARRIER IS LAPPED AND SEALED OVER THE WALL VAPOUR BARRIER / INSULATION, LAP AND SEAL JOINTS IN WALL VAPOUR BARRIER AS PER ROOF VAPOUR BARRIER.
IN TIMBER DECKED FLOOR CONSTRUCTION INSTALL VAPOUR BARRIER OVER JOISTS, ENSURE THE FOIL OF THE FLOOR VAPOUR BARRIER IS LAPPED AND SEALED OVER THE WALL VAPOUR BARRIER / INSULATION LAP AND SEAL JOINTS IN FLOOR VAPOUR BARRIER AS PER ROOF VAPOUR BARRIER.
LAYER 4 - SARKING REFLECTIVE FOIL LAMINATE (TYPICAL).
LAY SARKING OVER EAVES, VERANDAHS AND NON AIR-CONDITIONED INTERNAL SPACES.
LAP SARKING WITH VAPOUR BARRIER AND FULLY SEAL, TERMINATE OTHER END TO ROOF OVERHANG.
LAYER 5 - GLASS WOOL WALL INSULATION: R2.0 RATED INSULATION BATTS FITTED TIGHTLY BETWEEN FRAMING MEMBERS.
- VAPOUR BARRIER PENETRATIONS:
ALL PENETRATIONS THROUGH THE VAPOUR BARRIER TO BE FULLY SEALED AND MECHANICALLY FIXED.
- VAPOUR BARRIER TERMINATIONS:
ALL VAPOUR BARRIER TERMINATIONS TO WALLS TO BE ON THE 'HOT SIDE' OF THE STRUCTURE - BRING TO HOT SIDE OF WALL AND FASTEN (FOR BOTH EXTERNAL OR INTERNAL NON AIR-CONDITIONED SPACES). TERMINATIONS TO BE FULLY SEALED AND MECHANICALLY FIXED.
- INSULATION UNDERLAY:
WHERE ROOF INSULATION IS SUPPLIED WITHOUT A BONDED FACING - A SEPARATE PERFORATED (PERMEABLE) UNDERLAY TO BE PROVIDED TO UNDERSIDE OF THE ROOF INSULATION. FIX UNDERLAY SECURELY OVER SAFETY MESH TO PREVENT MOVEMENT. PROPRIETARY ITEM: BRADFORD THERMOSEAL PERFORATED HEAVY DUTY FOIL OR EQUAL ALTERNATIVE. FLETCHER INSULATION WITH PERFORATED REFLECTIVE FOIL.

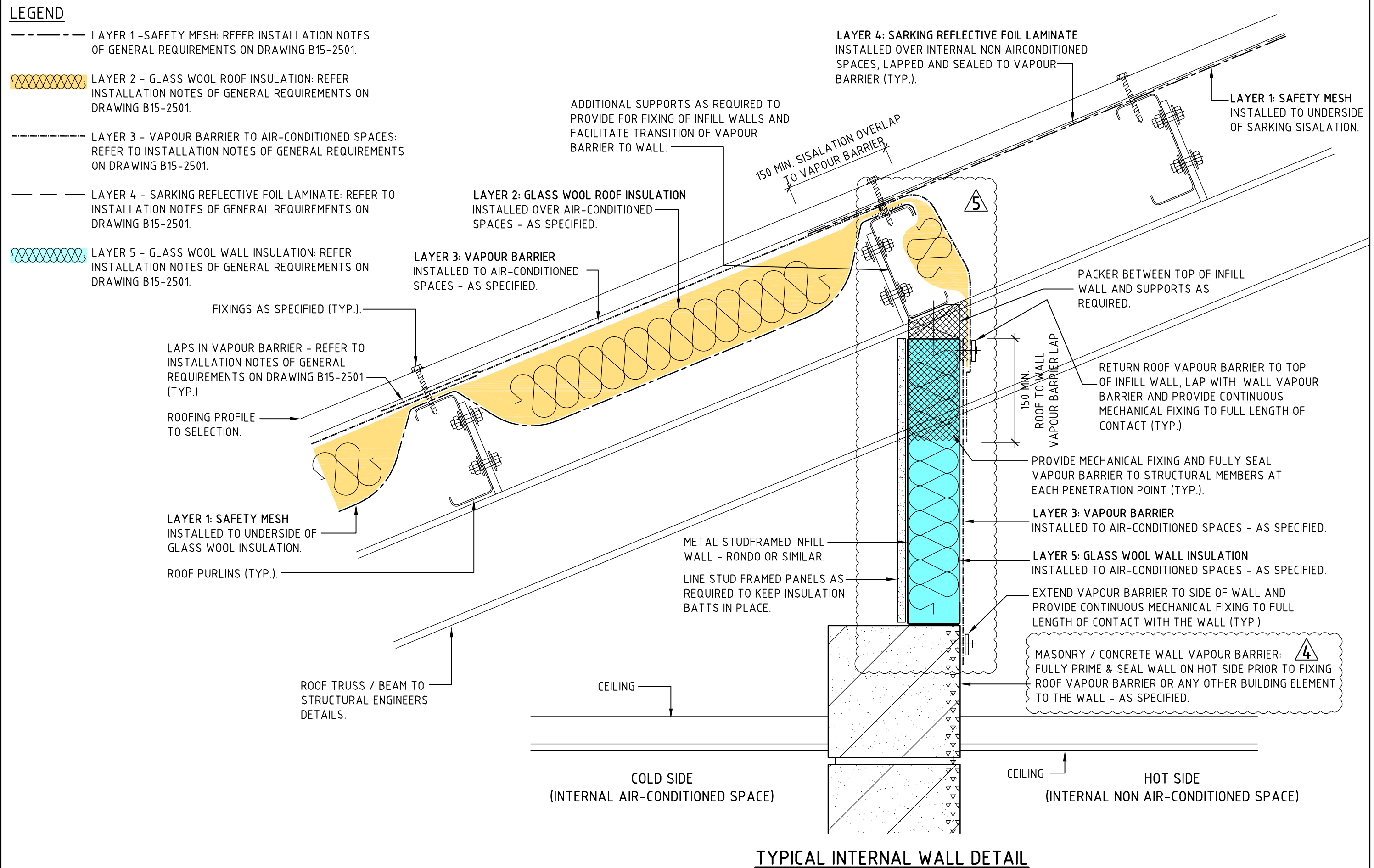
					IMPORTANT NOTE: DETAILS AS SHOWN ARE GENERIC AND ARE INTENDED TO BE USED AS A GUIDE ONLY - REFER DESIGN INTENT ON THIS DRAWING. DESIGN CONSULTANTS TO ADAPT DETAILS TO SUIT EACH PROJECT AS REQUIRED.	DRAWN SG	CHECKED -		DARWIN - VARIOUS REGIONS VAPOUR BARRIERS - GENERIC DETAILS				
						DATE NOV. 2016	DATE -		TYPICAL CEILING PLAN AND NOTES				
						DESIGNED SG	CHECKED -						
2	REVISED ISSUE	20-11-16	SG	DIPL		DATE NOV. 2016	DATE -						
1	1st ISSUE	03-03-15	KMB	DoI		DESIGN PROJECT LEADER -	NTG PROJECT MANAGER MT						
No.	DESCRIPTION	DATE	INIT.	DEPT/COMPANY.		DATE -	DATE -						
AMENDMENTS													



					IMPORTANT NOTE: DETAILS AS SHOWN ARE GENERIC AND ARE INTENDED TO BE USED AS A GUIDE ONLY – REFER DESIGN INTENT ON DRAWING No: B15–2501. <u>DESIGN CONSULTANTS TO ADAPT DETAILS TO SUIT EACH PROJECT AS REQUIRED.</u>	DRAWN SG		CHECKED -		 Northern Territory Government	DARWIN – VARIOUS REGIONS VAPOUR BARRIERS – GENERIC DETAILS						
4	MASONRY WALL VAPOUR BARRIER NOTE AMENDED	25–01–18	SG	DIPL		DATE NOV. 2016		DATE -			TYPICAL VAPOUR BARRIER INSTALLATION AT GABLE ENDS. (LINED EAVES DETAIL).						
3	WALL NOTE EDITED FOR CLARITY	03–07–17	SG	DIPL		DESIGNED SG		CHECKED -									
2	REVISED ISSUE	20–11–16	SG	DIPL		DATE NOV. 2016		DATE -									
1	1st ISSUE	03–03–15	KMB	DoI		DESIGN PROJECT LEADER -		NTG PROJECT MANAGER MT									
No.	DESCRIPTION	DATE	INIT.	DEPT./COMPANY.		-		DATE -			NTG PROJECT No.	NTG ASSET No.	SHEET No. 1 OF 1	NTG DRAWING No. B15-2502	AMENDMENT 4	SHEET SIZE A3	
AMENDMENTS																	

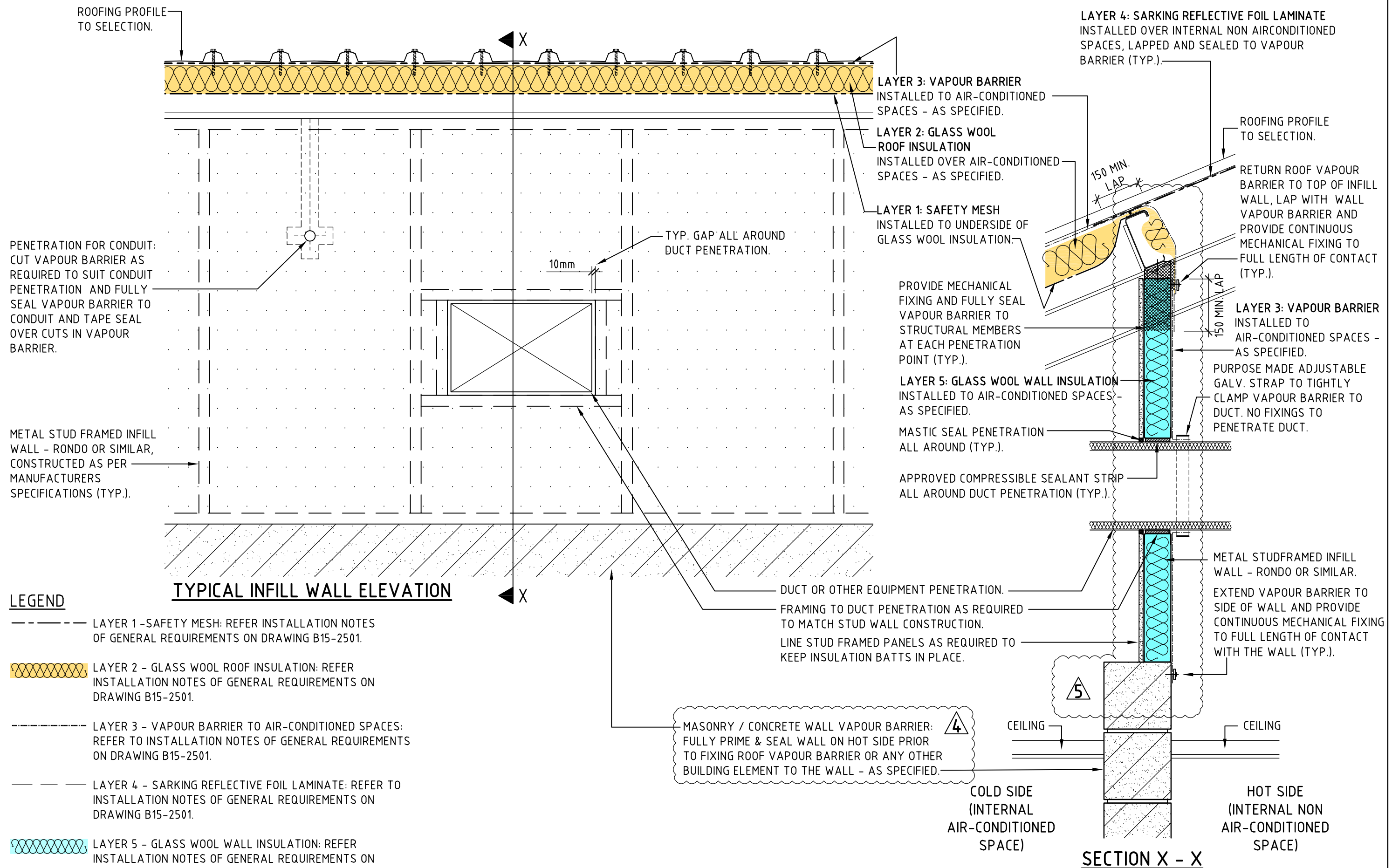


					IMPORTANT NOTE: DETAILS AS SHOWN ARE GENERIC AND ARE INTENDED TO BE USED AS A GUIDE ONLY – REFER DESIGN INTENT ON DRAWING No: B15-2501. <u>DESIGN CONSULTANTS TO ADAPT DETAILS TO SUIT EACH PROJECT AS REQUIRED.</u>	<div><div>DRAWN SG DATE NOV. 2016</div><div>CHECKED - DATE -</div></div> <div><div>DESIGNED SG DATE NOV. 2016</div><div>CHECKED - DATE -</div></div> <div><div>DESIGN PROJECT LEADER - DATE -</div><div>NTG PROJECT MANAGER MT DATE -</div></div>		<div><div>Northern Territory Government</div></div>	DARWIN – VARIOUS REGIONS VAPOUR BARRIERS – GENERIC DETAILS					
4	MASONRY WALL VAPOUR BARRIER NOTE AMENDED	25–01–18	SG	DIPL		TYPICAL VAPOUR BARRIER INSTALLATION AT GABLE ENDS. (UNLINED EAVES DETAIL).								
3	WALL NOTE EDITED FOR CLARITY	03–07–17	SG	DIPL										
2	REVISED ISSUE	20–11–16	SG	DIPL										
1	1st ISSUE	03–03–15	KMB	DoI										
No.	DESCRIPTION	DATE	INIT.	DEPT./COMPANY.										
AMENDMENTS														





TYPICAL INTERNAL WALL DETAIL

5	WALL INSUL & VAPOUR BARRIER MATERIALS CHANGED	08-02-18	SG	DIPL	IMPORTANT NOTE: DETAILS AS SHOWN ARE GENERIC AND ARE INTENDED TO BE USED AS A GUIDE ONLY - REFER DESIGN INTENT ON DRAWING No: B15-2501. DESIGN CONSULTANTS TO ADAPT DETAILS TO SUIT EACH PROJECT AS REQUIRED.	DRAWN SG	CHECKED -		DARWIN - VARIOUS REGIONS VAPOUR BARRIERS - GENERIC DETAILS TYPICAL VAPOUR BARRIER INSTALLATION BETWEEN INTERNAL AIRCONDITIONED AND NON AIRCONDITIONED SPACES.
4	MASONRY WALL VAPOUR BARRIER NOTE AMENDED	25-01-18	SG	DIPL		DATE NOV. 2016	DATE -		
3	WALL NOTE EDITED FOR CLARITY	03-07-17	SG	DIPL		DESIGNED SG	CHECKED -		
2	REVISED ISSUE	20-11-16	SG	DIPL		DATE NOV. 2016	DATE -		
1	1st ISSUE	03-03-15	KMB	DoI		DESIGN PROJECT LEADER -	NTG PROJECT MANAGER MT		
No.	DESCRIPTION	DATE	INIT.	DEPT./COMPANY.		DATE -	DATE -		
AMENDMENTS									
								NTG PROJECT No.	NTG ASSET No.
								SHEET No.	1 OF 1
								NTG DRAWING No.	B15-2504
								AMENDMENT	5
								SHEET SIZE	A3



LEGEND

- LAYER 1 - SAFETY MESH: REFER INSTALLATION NOTES OF GENERAL REQUIREMENTS ON DRAWING B15-2501.
-  LAYER 2 - GLASS WOOL ROOF INSULATION: REFER INSTALLATION NOTES OF GENERAL REQUIREMENTS ON DRAWING B15-2501.
- LAYER 3 - VAPOUR BARRIER TO AIR-CONDITIONED SPACES: REFER TO INSTALLATION NOTES OF GENERAL REQUIREMENTS ON DRAWING B15-2501.
- LAYER 4 - SARKING REFLECTIVE FOIL LAMINATE: REFER TO INSTALLATION NOTES OF GENERAL REQUIREMENTS ON DRAWING B15-2501.
-  LAYER 5 - GLASS WOOL WALL INSULATION: REFER INSTALLATION NOTES OF GENERAL REQUIREMENTS ON DRAWING B15-2501.

FIXINGS AS SPECIFIED (TYP.).

LAYER 4: SARKING REFLECTIVE FOIL LAMINATE
INSTALLED OVER INTERNAL NON AIRCONDITIONED SPACES, LAPPED AND SEALED TO VAPOUR BARRIER (TYP.).

LAYER 1: SAFETY MESH
INSTALLED TO UNDERSIDE OF SARKING SISALATION, LAP WITH VAPOUR BARRIER SAFETY MESH.

ROOF PURLINS (TYP.).

ROOF TRUSS / BEAM TO
STRUCTURAL ENGINEERS
DETAILS.

PROVIDE CAPPING TO SEAL WALL / ROOF
JUNCTION, NOM. 0.55 BMT PURPOSE MADE
COLORBOND CAPPING - NEATLY SCRIBED
AROUND ALL PENETRATIONS, SCREW FIX
TO PURLINS AND TO WALL (TYP.).

ROOFING PROFILE
TO SELECTION.

150 MIN.
ROOF TO WALL
VAPOUR BARRIER LAP

LAP ROOF VAPOUR BARRIER TO WALL
VAPOUR BARRIER AND FULLY SEAL -
REFER TO INSTALLATION NOTES OF
GENERAL REQUIREMENTS ON
DRAWING B15-2501 (TYP.).

WALL LINING PROFILE TO
SELECTION.

EXTEND VAPOUR BARRIER TO SIDE OF WALL AND PROVIDE
CONTINUOUS MECHANICAL FIXING TO FULL LENGTH OF
CONTACT WITH THE WALL (TYP.).

HOT SIDE (EXTERNAL SPACE)

MASONRY / CONCRETE WALL VAPOUR BARRIER:
FULLY PRIME & SEAL WALL ON HOT SIDE PRIOR TO FIXING
ROOF VAPOUR BARRIER OR ANY OTHER BUILDING ELEMENT
TO THE WALL - AS SPECIFIED.

LAYER 3: VAPOUR BARRIER
AS SPECIFIED - INSTALLED
OVER AIR-CONDITIONED
SPACES.

150 MIN. SISALATION OVERLAP
TO VAPOUR BARRIER

LAPS IN VAPOUR BARRIER - REFER
TO INSTALLATION NOTES OF
GENERAL REQUIREMENTS ON
DRAWING B15-2501 (TYP.).

LAYER 2: GLASS WOOL INSULATION
R2.5 RATING - INSTALLED OVER
AIR-CONDITIONED SPACES, AS
SPECIFIED

LAYER 1: SAFETY MESH
INSTALLED TO UNDERSIDE OF GLASS WOOL
INSULATION.

PROVIDE MECHANICAL FIXING AND
FULLY SEAL VAPOUR BARRIER TO
STRUCTURAL MEMBERS AT EACH
PENETRATION POINT (TYP.).

METAL STUD FRAMED WALL TO
STRUCTURAL ENGINEERS DETAILS.

LAYER 5: GLASS WOOL WALL INSULATION
INSTALLED TO AIR-CONDITIONED SPACES
AS SPECIFIED

LINE STUD FRAMED PANELS AS
REQUIRED TO KEEP INSULATION
BATTS IN PLACE.

TIE-DOWNS TO ENGINEERS DETAILS.

CEILING

COLD SIDE
(INTERNAL AIR-CONDITIONED SPACE)

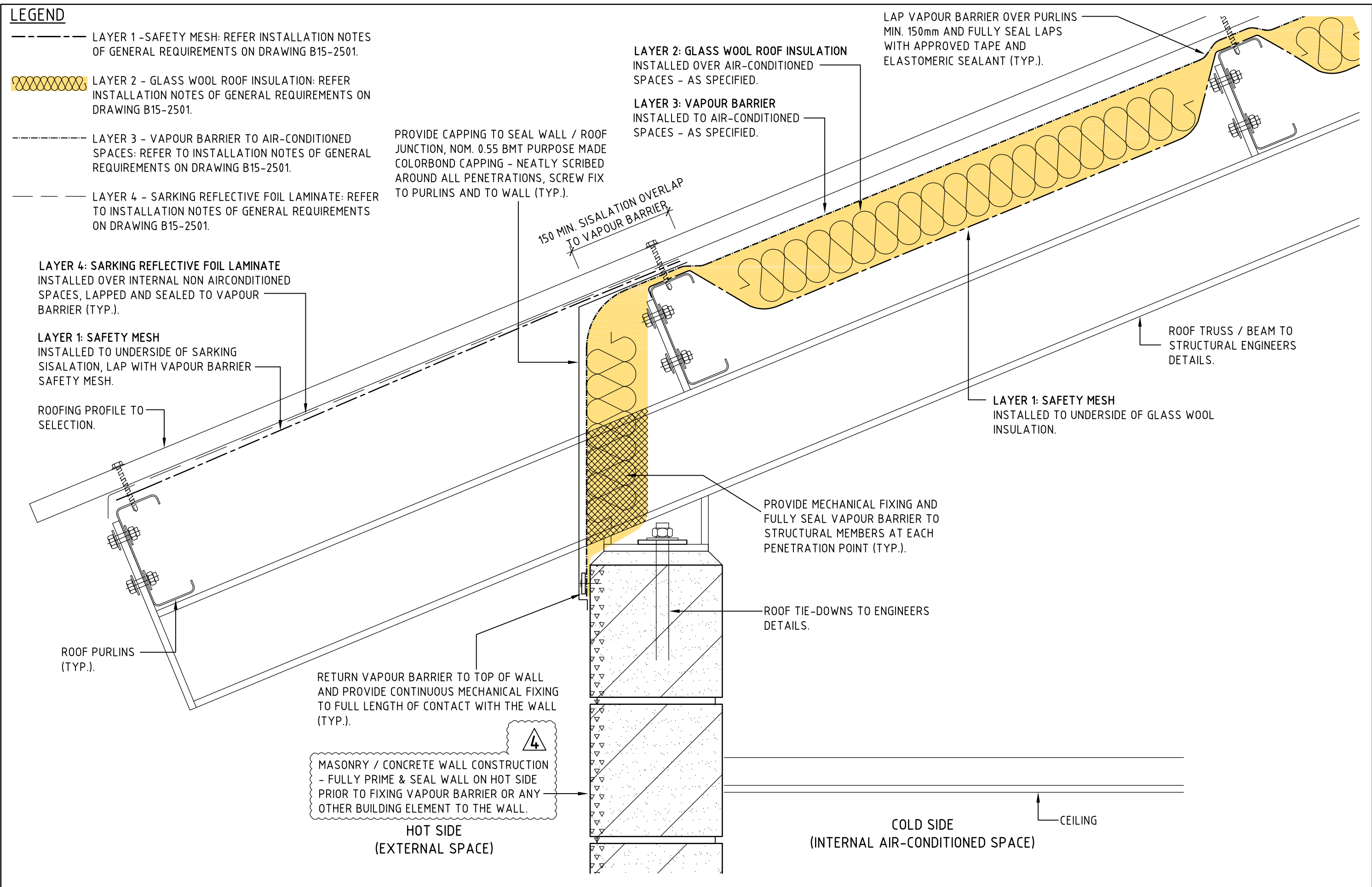
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3	WALL NOTE EDITED FOR CLARITY	03-07-17	SG	DIPL
2	REVISED ISSUE	20-11-16	SG	DIPL
1	1st ISSUE	03-03-15	KMB	DoI
AMENDMENTS				

IMPORTANT NOTE:
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DRAWING No: B15-2501.
DESIGN CONSULTANTS TO ADAPT DETAILS TO SUIT EACH
PROJECT AS REQUIRED.

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DATE NOV. 2016	DATE -
DESIGNED SG	CHECKED -
DATE NOV. 2016	DATE -
DESIGN PROJECT LEADER -	NTG PROJECT MANAGER MT
DATE -	DATE -



DARWIN - VARIOUS REGIONS VAPOUR BARRIERS - GENERIC DETAILS				
TYPICAL VAPOUR BARRIER INSTALLATION AT EAVES - FRAMED WALL CONSTRUCTION				
NTG PROJECT No.	NTG ASSET No.	SHEET No. 1 OF 1	NTG DRAWING No. B15-2506	AMENDMENT 4
				SHEET SIZE A3



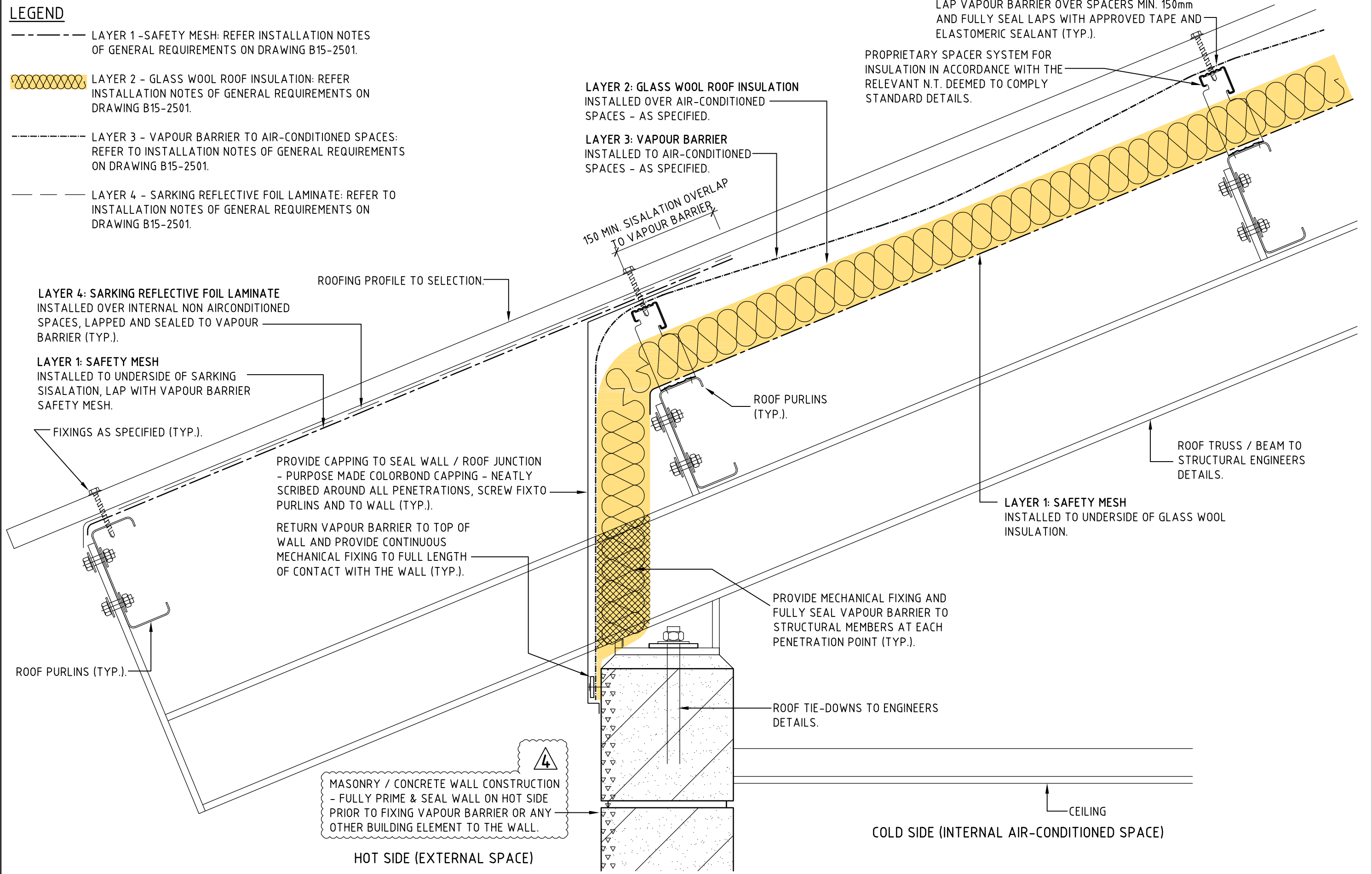
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4	MASONRY WALL VAPOUR BARRIER NOTE AMENDED	25-01-18	SG	DIPL
3	WALL NOTE EDITED FOR CLARITY	03-07-17	SG	DIPL
2	REVISED ISSUE	20-11-16	SG	DIPL
1	1st ISSUE	03-03-15	KMB	DoI
AMENDMENTS				

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DESIGN CONSULTANTS TO ADAPT DETAILS TO SUIT EACH PROJECT AS REQUIRED.

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DATE	NOV. 2016	DATE	-
DESIGNED	SG	CHECKED	-
DATE	NOV. 2016	DATE	-
DESIGN PROJECT LEADER	-	NTG PROJECT MANAGER	MT
DATE	-	DATE	-



DARWIN - VARIOUS REGIONS VAPOUR BARRIERS - GENERIC DETAILS			
TYPICAL VAPOUR BARRIER INSTALLATION AT EAVES - BLOCKWORK WALL CONSTRUCTION			
NTG PROJECT No.	NTG ASSET No.	SHEET No.	NTG DRAWING No.
		1 OF 1	B15-2507
		AMENDMENT	SHEET SIZE
		4	A3



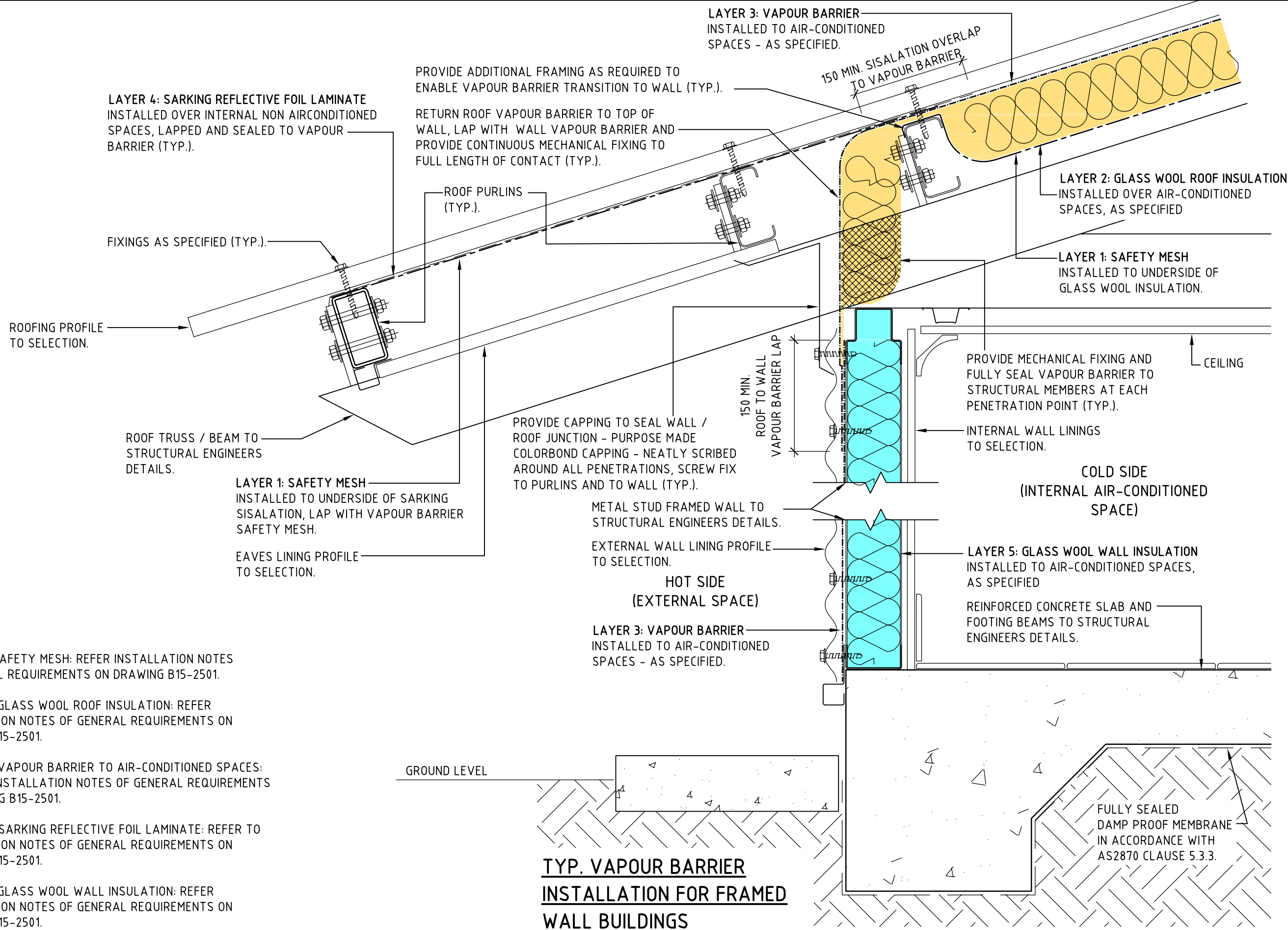
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3	WALL NOTE EDITED FOR CLARITY	03-07-17	SG	DIPL
2	REVISED ISSUE	20-11-16	SG	DIPL
1	1st ISSUE	03-03-15	KMB	DoI
AMENDMENTS				

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DESIGN CONSULTANTS TO ADAPT DETAILS TO SUIT EACH PROJECT AS REQUIRED.



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DATE NOV. 2016	DATE -
DESIGNED SG	CHECKED -
DATE NOV. 2016	DATE -
DESIGN PROJECT LEADER -	NTG PROJECT MANAGER MT
DATE -	DATE -



DARWIN - VARIOUS REGIONS VAPOUR BARRIERS - GENERIC DETAILS				
TYP. VAPOUR BARRIER INSTALLATION AT EAVES UTILISING PROPRIETARY INSULATION SPACER SYSTEM				
NTG PROJECT No.	NTG ASSET No.	SHEET No. 1 OF 1	NTG DRAWING No. B16-13407	AMENDMENT 4
				SHEET SIZE A3



LEGEND

- LAYER 1 - SAFETY MESH: REFER INSTALLATION NOTES OF GENERAL REQUIREMENTS ON DRAWING B15-2501.
-  LAYER 2 - GLASS WOOL ROOF INSULATION: REFER INSTALLATION NOTES OF GENERAL REQUIREMENTS ON DRAWING B15-2501.
- LAYER 3 - VAPOUR BARRIER TO AIR-CONDITIONED SPACES: REFER TO INSTALLATION NOTES OF GENERAL REQUIREMENTS ON DRAWING B15-2501.
- LAYER 4 - SARKING REFLECTIVE FOIL LAMINATE: REFER TO INSTALLATION NOTES OF GENERAL REQUIREMENTS ON DRAWING B15-2501.
-  LAYER 5 - GLASS WOOL WALL INSULATION: REFER INSTALLATION NOTES OF GENERAL REQUIREMENTS ON DRAWING B15-2501.

IMPORTANT NOTE:

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DESIGN CONSULTANTS TO ADAPT DETAILS TO SUIT EACH PROJECT AS REQUIRED.

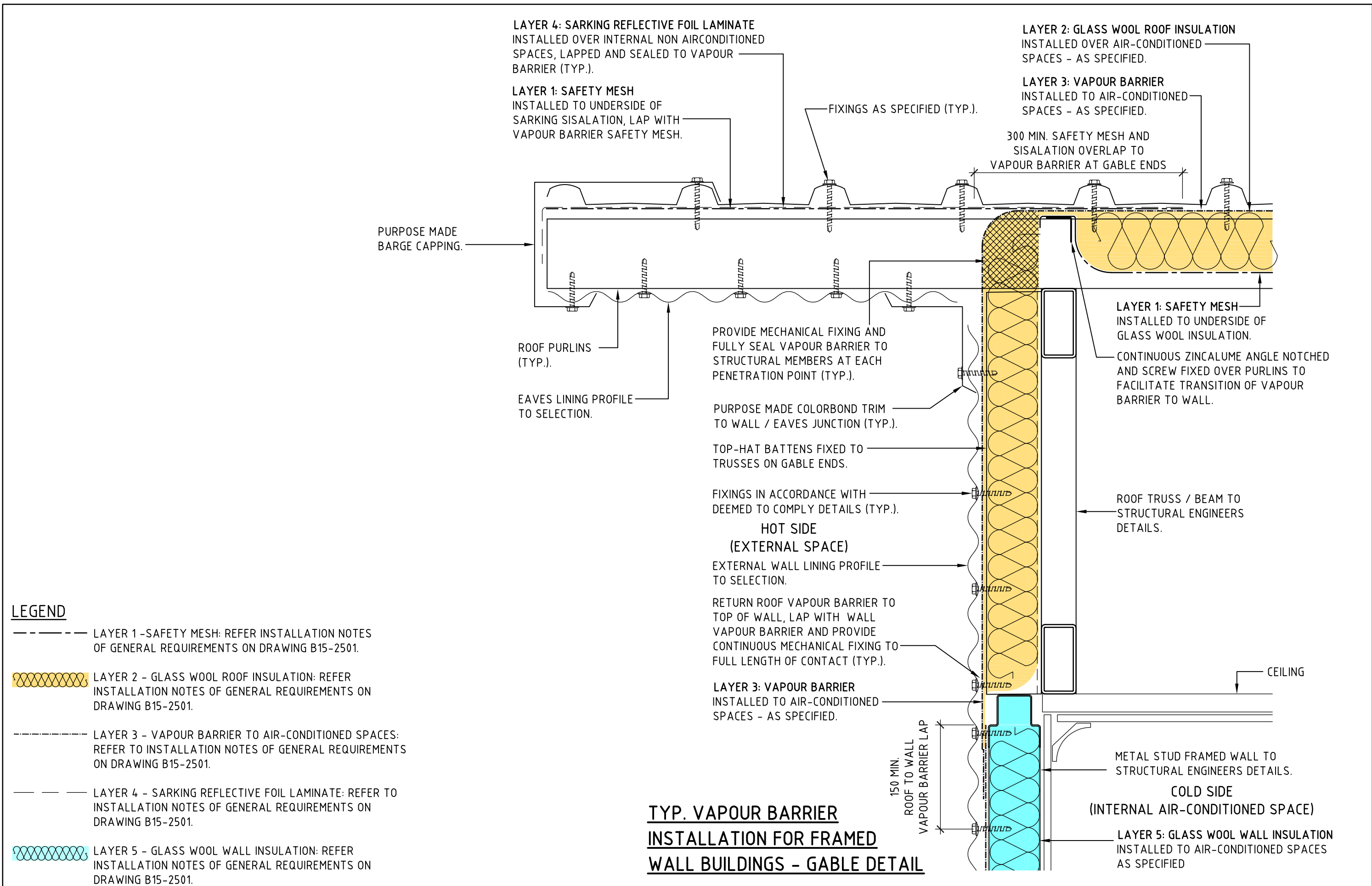
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DATE	JAN 2018	DATE	-
DESIGNED	SG	CHECKED	-
DATE	JAN 2018	DATE	-
DESIGN PROJECT LEADER	-	NTG PROJECT MANAGER	MT
DATE	-	DATE	-



DARWIN - VARIOUS REGIONS
VAPOUR BARRIERS - GENERIC DETAILS

TYP. VAPOUR BARRIER INSTALLATION FOR FRAMED WALL BUILDINGS

NTG PROJECT No.	NTG ASSET No.	SHEET No.	NTG DRAWING No.	AMENDMENT	SHEET SIZE
		1 OF 1	B18-2298	1	A3



LEGEND

- LAYER 1 - SAFETY MESH: REFER INSTALLATION NOTES OF GENERAL REQUIREMENTS ON DRAWING B15-2501.
- LAYER 2 - GLASS WOOL ROOF INSULATION: REFER INSTALLATION NOTES OF GENERAL REQUIREMENTS ON DRAWING B15-2501.
- LAYER 3 - VAPOUR BARRIER TO AIR-CONDITIONED SPACES: REFER TO INSTALLATION NOTES OF GENERAL REQUIREMENTS ON DRAWING B15-2501.
- LAYER 4 - SARKING REFLECTIVE FOIL LAMINATE: REFER TO INSTALLATION NOTES OF GENERAL REQUIREMENTS ON DRAWING B15-2501.
- LAYER 5 - GLASS WOOL WALL INSULATION: REFER INSTALLATION NOTES OF GENERAL REQUIREMENTS ON DRAWING B15-2501.

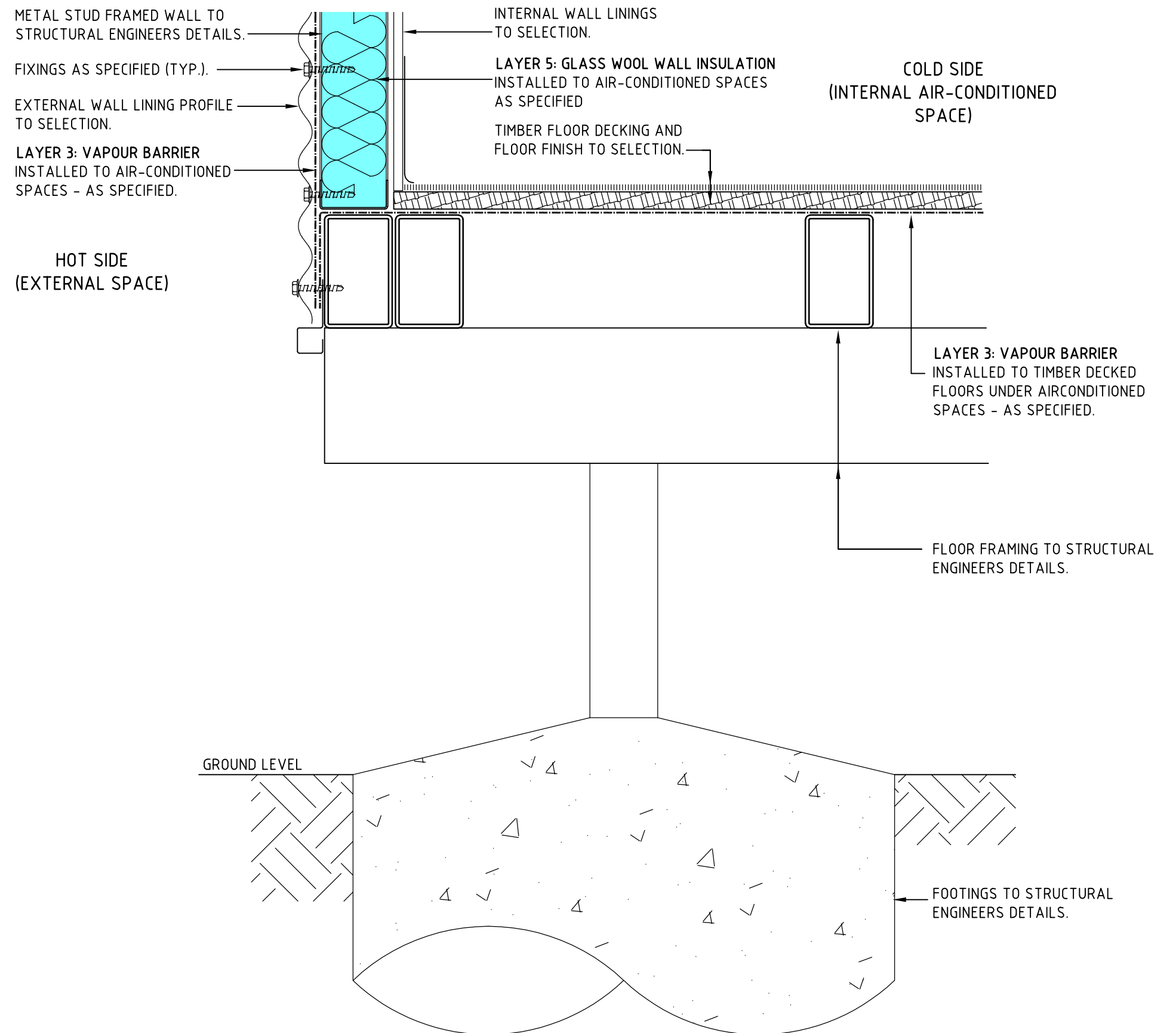
1	1st ISSUE	09-02-18	SG	DIPL
No.	DESCRIPTION	DATE	INIT.	DEPT./COMPANY.
AMENDMENTS				

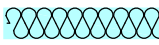
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DESIGN CONSULTANTS TO ADAPT DETAILS TO SUIT EACH PROJECT AS REQUIRED.

DRAWN	SG	CHECKED	-
DATE	JAN 2018	DATE	-
DESIGNED	SG	CHECKED	-
DATE	JAN 2018	DATE	-
DESIGN PROJECT LEADER	-	NTG PROJECT MANAGER	MT
DATE	-	DATE	-




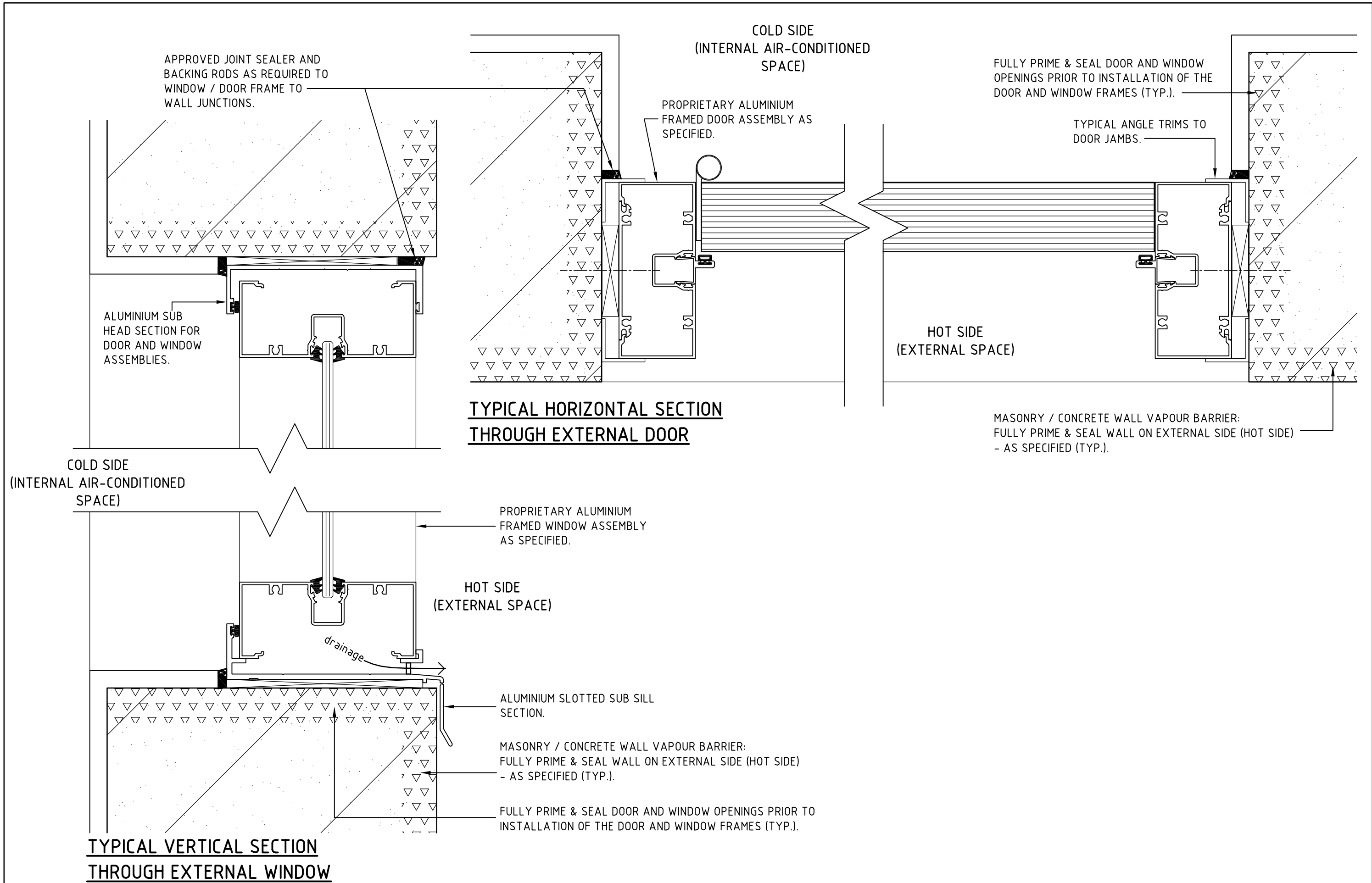
DARWIN - VARIOUS REGIONS VAPOUR BARRIERS - GENERIC DETAILS				
TYP. VAPOUR BARRIER INSTALLATION FOR FRAMED WALL BUILDINGS - GABLE DETAIL.				
NTG PROJECT No.	NTG ASSET No.	SHEET No.	NTG DRAWING No.	AMENDMENT
		1 OF 1	B18-2299	1
				SHEET SIZE A3



- LEGEND**
- LAYER 3 - VAPOUR BARRIER TO AIR-CONDITIONED SPACES: REFER TO INSTALLATION NOTES OF GENERAL REQUIREMENTS ON DRAWING B15-2501.
 -  LAYER 5 - GLASS WOOL WALL INSULATION: REFER TO INSTALLATION NOTES OF GENERAL REQUIREMENTS ON DRAWING B15-2501.

TYPICAL TIMBER DECKED, FRAMED FLOOR WITH SUBFLOOR MEMBRANE VAPOUR BARRIER DETAIL.

					IMPORTANT NOTE: DETAILS AS SHOWN ARE GENERIC AND ARE INTENDED TO BE USED AS A GUIDE ONLY - REFER DESIGN INTENT ON DRAWING No: B15-2501. <u>DESIGN CONSULTANTS TO ADAPT DETAILS TO SUIT EACH PROJECT AS REQUIRED.</u>	DRAWN SG		CHECKED -		 Northern Territory Government	DARWIN - VARIOUS REGIONS VAPOUR BARRIERS - GENERIC DETAILS					
						DATE JAN 2018		DATE -								
						DESIGNED SG		CHECKED -								
						DATE JAN 2018		DATE -								
						DESIGN PROJECT LEADER		NTG PROJECT MANAGER								
						-		-								
						DATE -		DATE -								
1	1st ISSUE	09-02-18	SG	DIPL												
No.	DESCRIPTION	DATE	INIT.	DEPT/COMPANY.												
AMENDMENTS																



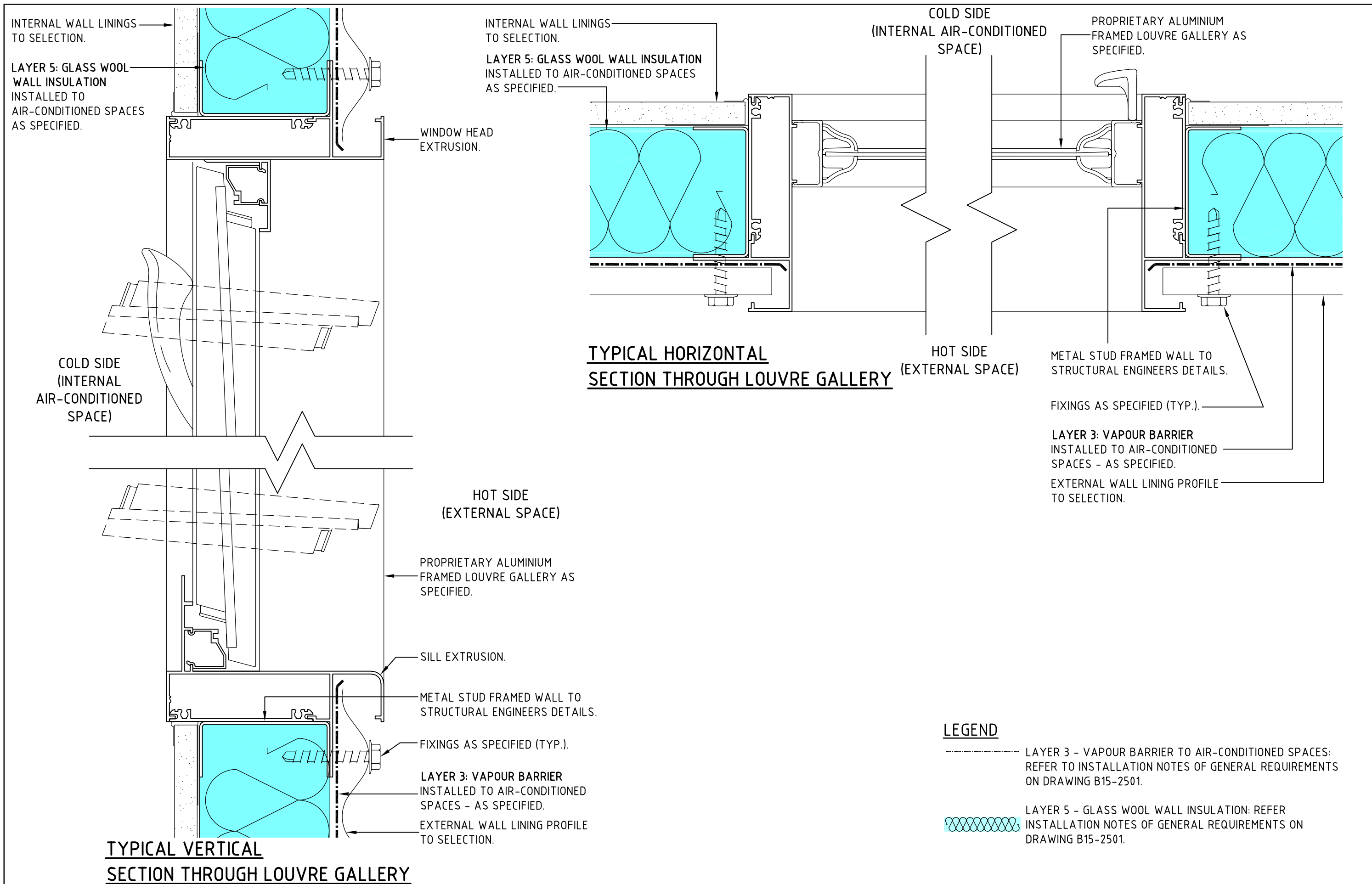
1	1st ISSUE	09-02-18	SG	DIPL
No.	DESCRIPTION	DATE	INIT.	DEPT./COMPANY.
AMENDMENTS				

IMPORTANT NOTE:
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DESIGN CONSULTANTS TO ADAPT DETAILS TO SUIT EACH PROJECT AS REQUIRED.

DRAWN	SG	CHECKED	-
DATE	JAN 2018	DATE	-
DESIGNED	SG	CHECKED	-
DATE	JAN 2018	DATE	-
DESIGN PROJECT LEADER	-	NTG PROJECT MANAGER	MT
DATE	-	DATE	-

**Northern Territory
Government**

DARWIN - VARIOUS REGIONS VAPOUR BARRIERS - GENERIC DETAILS				
TYPICAL SECTIONS THROUGH DOORS AND WINDOWS FOR MASONRY / CONCRETE WALL CONSTRUCTION.				
NTG PROJECT No.	NTG ASSET No.	SHEET No.	NTG DRAWING No.	AMENDMENT
		1 OF 1	B18-2302	1
				SHEET SIZE A3



1	1st ISSUE	09-02-18	SG		DIPL
No.	DESCRIPTION	DATE	INIT.	DEPT./COMPANY.	
AMENDMENTS					

IMPORTANT NOTE:		DRAWN	CHECKED
DETAILS AS SHOWN ARE GENERIC AND ARE INTENDED TO BE USED AS A GUIDE ONLY - REFER DESIGN INTENT ON DRAWING No: B15-2501.		SG	-
DESIGN CONSULTANTS TO ADAPT DETAILS TO SUIT EACH PROJECT AS REQUIRED.		DATE	DATE
		JAN 2018	-
		DESIGNED	CHECKED
		SG	-
		DATE	DATE
		JAN 2018	-
		DESIGN PROJECT LEADER	NTG PROJECT MANAGER
		-	MT
		DATE	DATE
		-	-

				DARWIN - VARIOUS REGIONS			
				VAPOUR BARRIERS - GENERIC DETAILS			
				TYPICAL SECTIONS THROUGH LOUVRE WINDOWS - FRAMED WALL CONSTRUCTION.			
NTG PROJECT No.	NTG ASSET No.	SHEET No.	NTG DRAWING No.	AMENDMENT	SHEET SIZE		
		1 OF 1	B18-2303	1	A3		