

Sheet List

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VIK_ERL_000_INDEX001	Viking Roofspec Details Schedule
VIK_ERL_000_NOTES001	Best practice design in Membrane Roofing
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VIK_ERL_001_PENEOUtl	Penetration_Outlet and Overflow
VIK_ERL_041_PARASCUP	Parapet_ with scupper outlet
VIK_ERL_051_GUTTWALL	Internal Gutter_ to Wall
VIK_ERL_060_INTSECRN	Intersection_External corner
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VIK_ERL_080_APRNUPST	Apron_Upstand behind cladding
VIK_ERL_090_DOORTHRS	Threshold_Door

Sheet List

Sheet Number	Sheet Name
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DRAWING TITLE

Viking RapidLock
Viking Roofspec Details Schedule

NOTES:

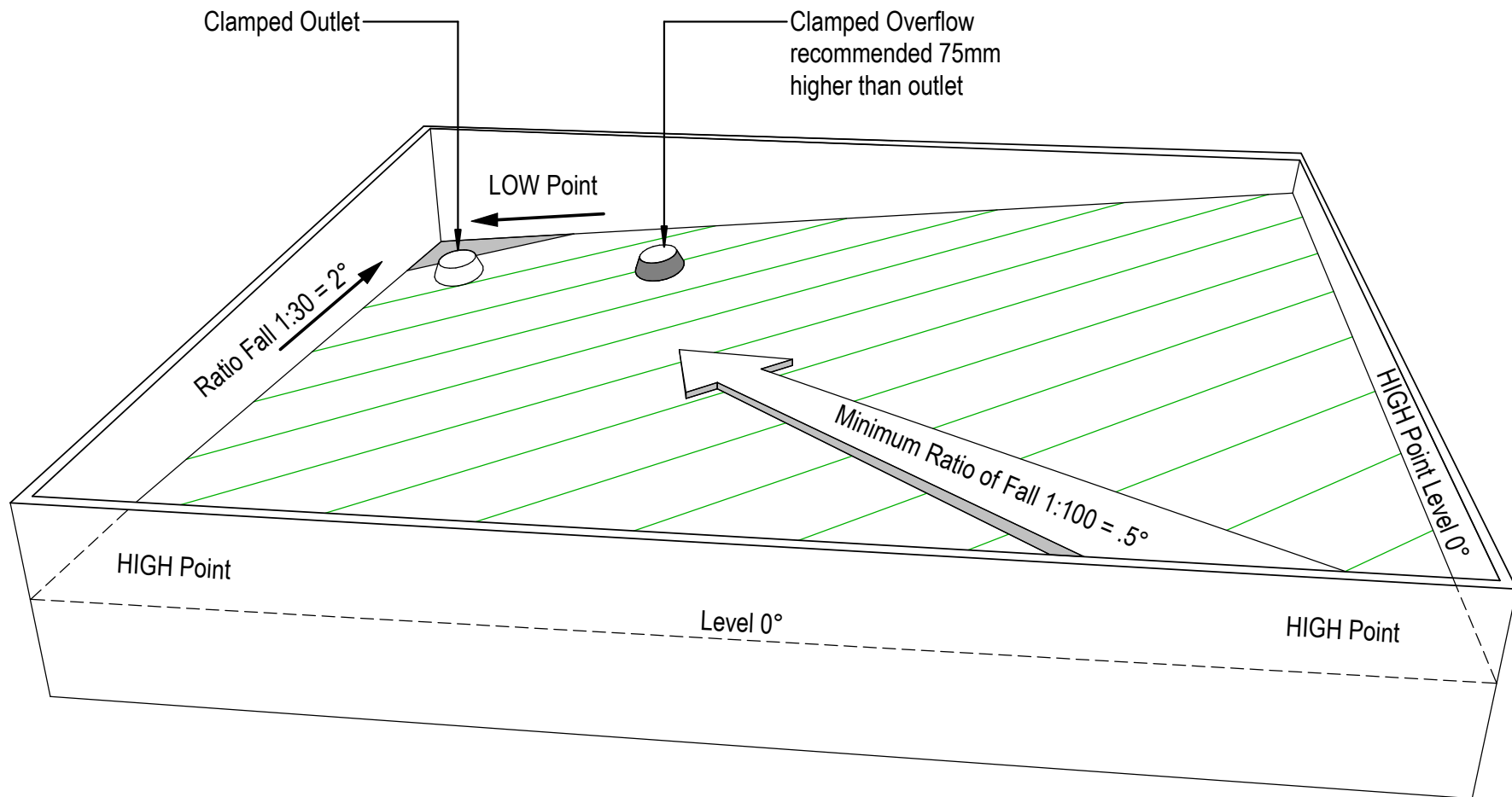
* Angle fillets are not required at upstands for Enviroclad
* All fixings, cladding and structure are indicative only unless notated

DRAWING

INFORMATION ONLY

Scale:	Date:	Drawn:	Viking
Not to Scale	23/11/2020		
Detail Ref:			

VIK_ERL_000_INDEX001



NOTE: For low risk design, Viking Roofspec would recommend drainage to external spouting. When the roof is designed with enclosed parapets, consider using this methodology, to eliminate the requirement for internal gutters.

DRAWING TITLE

Viking RapidLock
Best practice design in Membrane Roofing

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DRAWING

INFORMATION ONLY

Scale:
Not to Scale
Detail Ref:

Date:
23/11/2020

Drawn: Viking

VIK_ERL_000_NOTES001

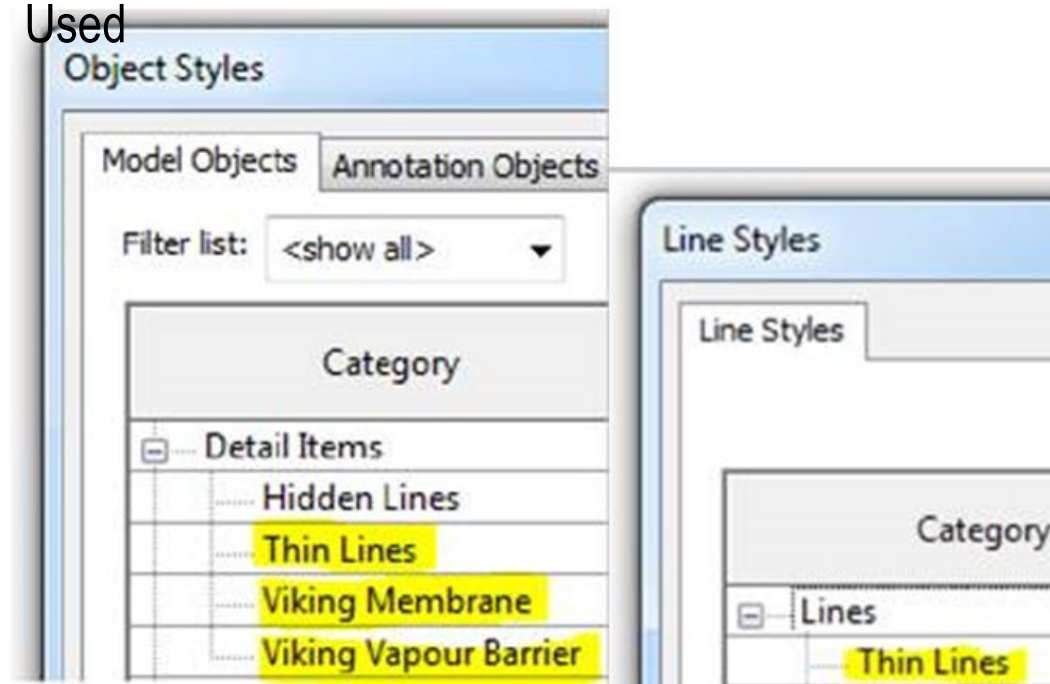
Viking Details - Revit Notes

All Viking Revit Families:

1. Are made natively within Revit (no CAD imports).
2. Have instance-based lengths (where relevant) allowing for easy push/pull length changes.
3. Have pre-populated type parameter "descriptions" allowing for automatic notation by multi-category tagging .
4. Have minimal object style/ linestyles so your project doesn't get cluttered (the Viking components are coloured within this project by the use of view filters)

Revit Object and Line Styles

Used



DRAWING TITLE

Viking RapidLock
Revit Notes

NOTES:

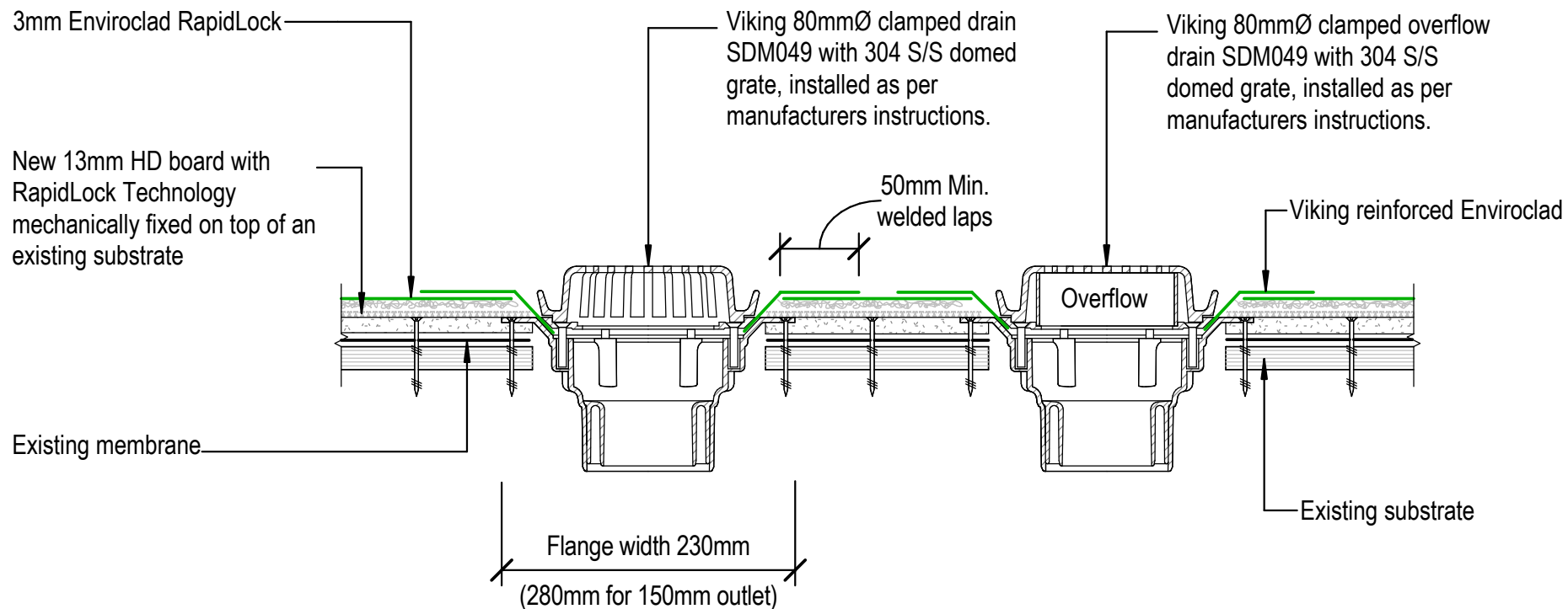
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Scale:	Date:	Drawn:	Viking
Not to Scale	23/11/2020		
Detail Ref:	VIK_ERL_000_NOTES002		

Viking Roofspec
Taking care of detail



NOTE:
 Substrate to comply with current Viking Roofspec
 Masterspec specification
 Substrate Checksheet available from
www.vikingroofspec.co.nz

NOTE:
 1/ Overflow to match outlet capacity.
 2/ Overflow to be plumbed independent of
 stormwater, through soffit or exterior wall

DRAWING TITLE

Viking RapidLock
 Penetration_Outlet and Overflow

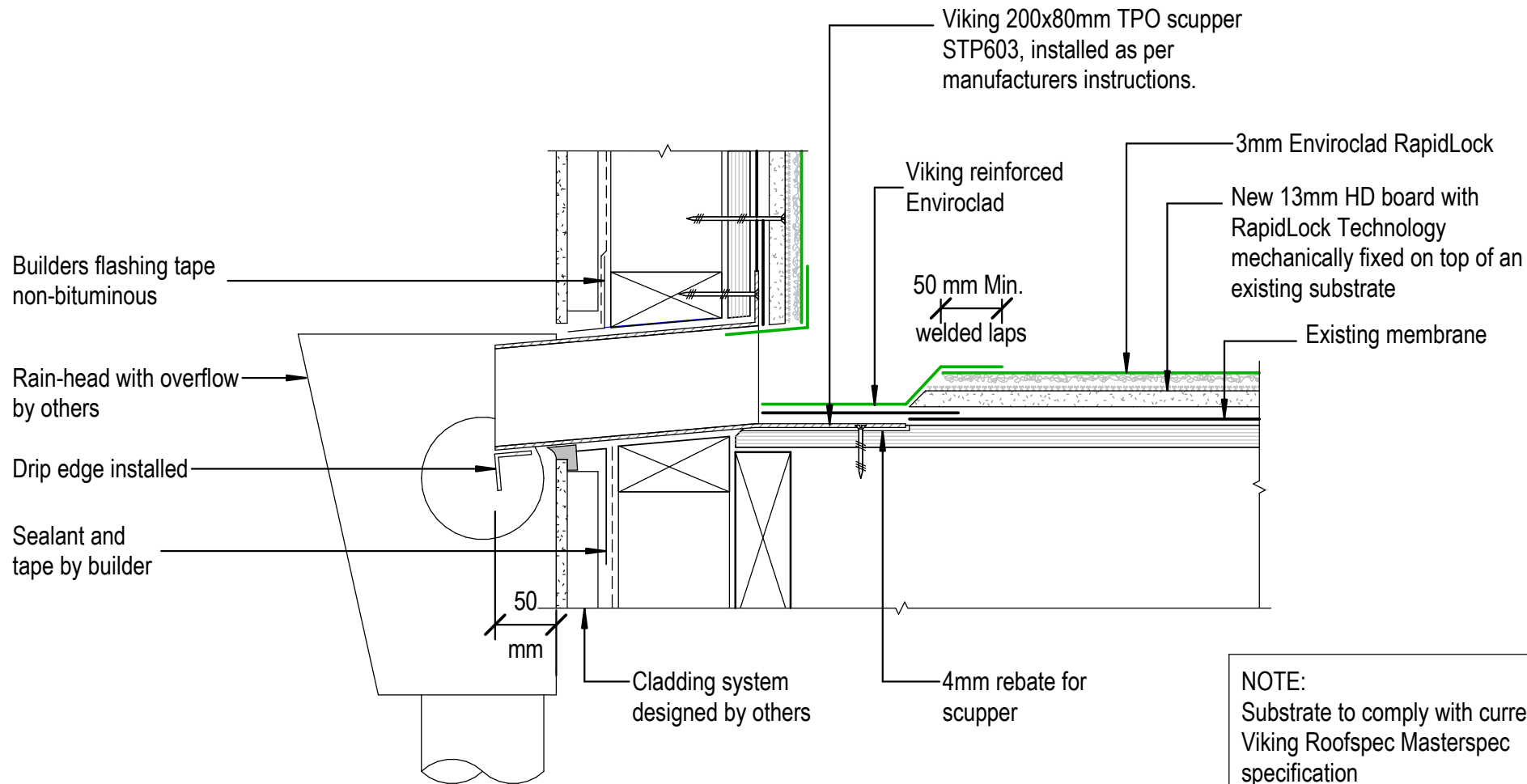
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DRAWING

INFORMATION ONLY

Scale:	Date:	Drawn:	Viking
Not to Scale	23/11/2020		
Detail Ref: VIK_ERL_001_PENEOUTL			



NOTE:
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DRAWING TITLE

Viking RapidLock
 Parapet_ with scupper outlet

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INFORMATION ONLY

Scale:

Not to Scale

Date:

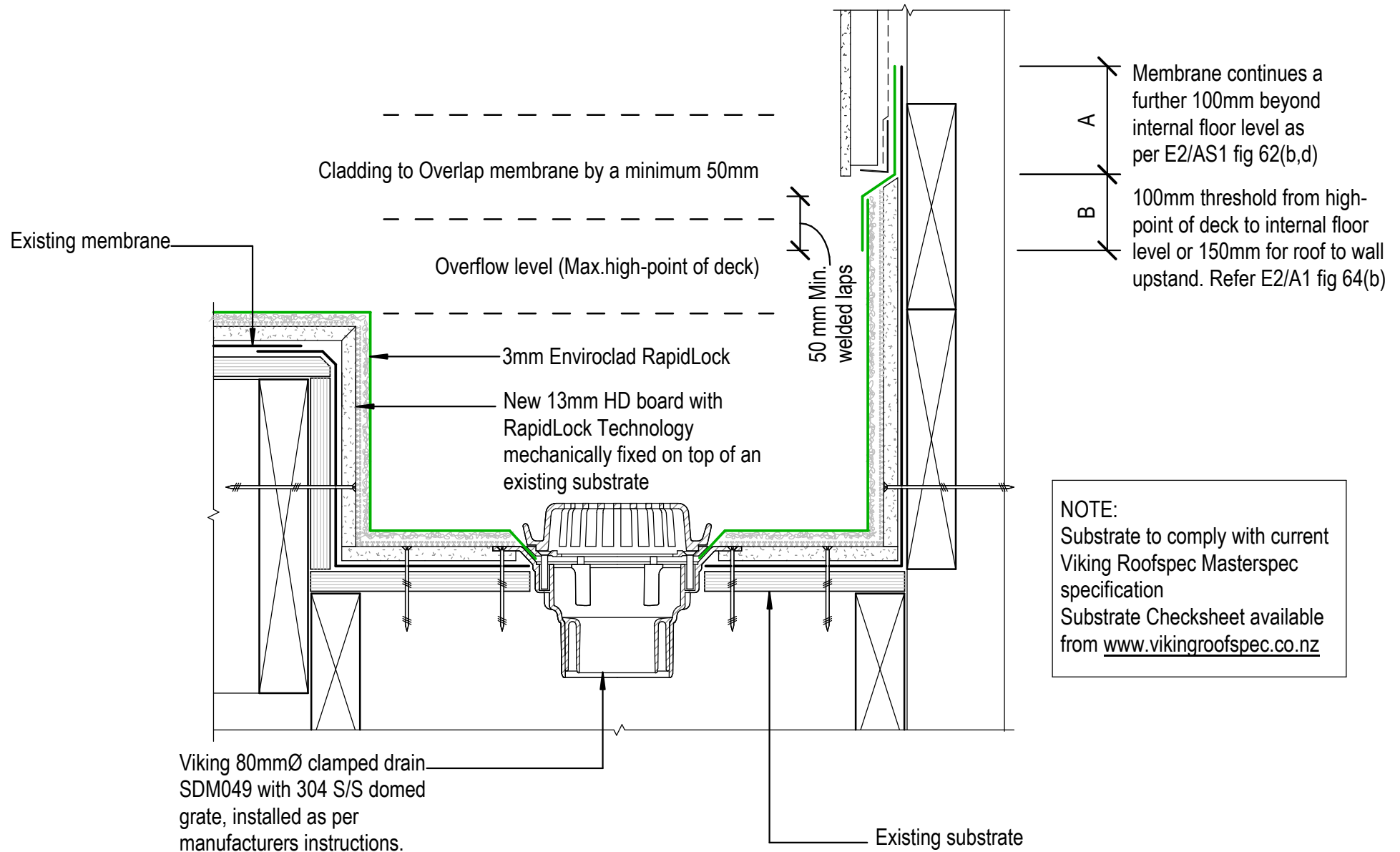
23/11/2020

Drawn:

Viking

Detail Ref:

VIK_ERL_041_PARASCUP



DRAWING TITLE

Viking RapidLock Internal Gutter_to Wall

NOTES:

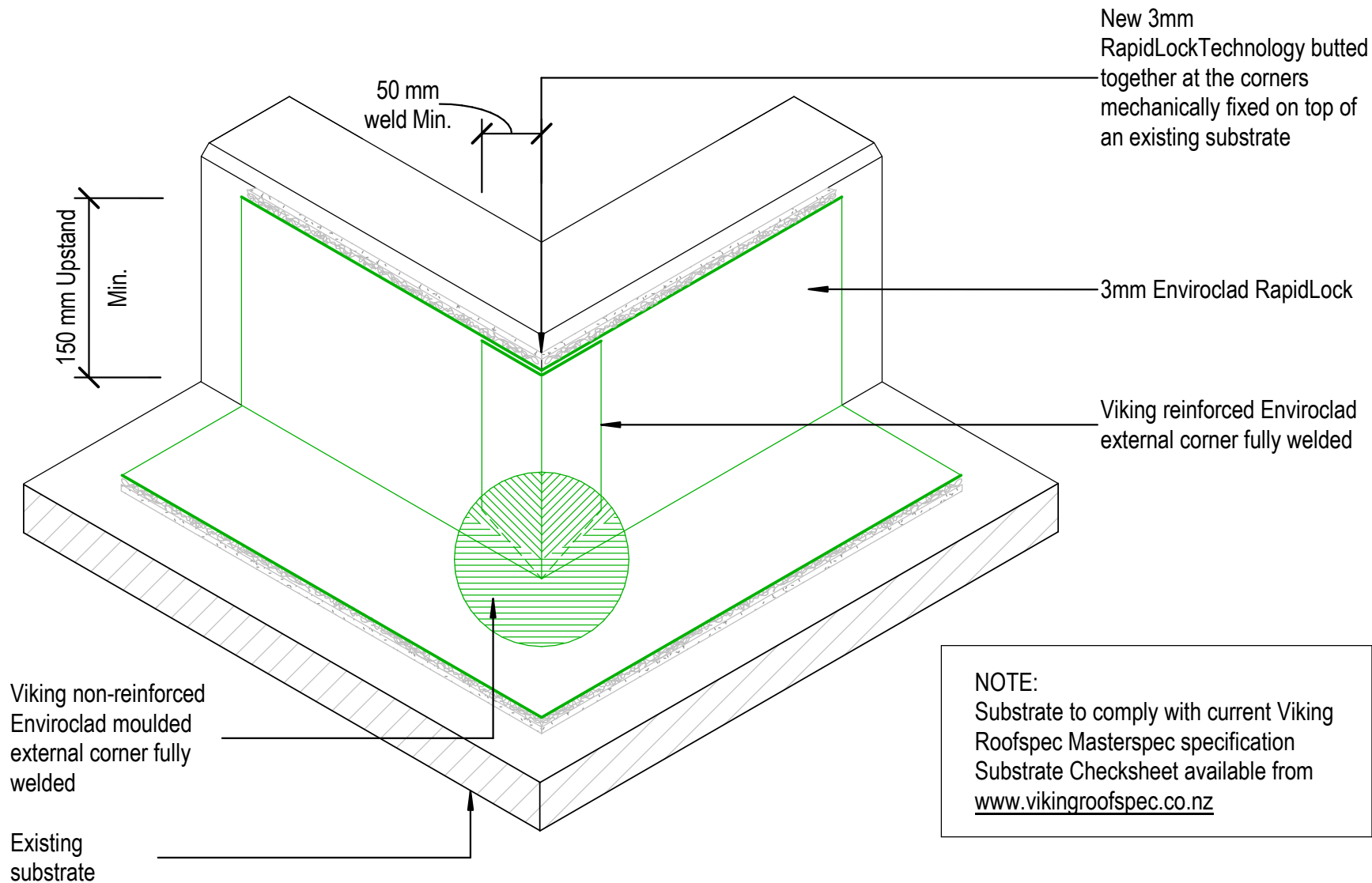
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Scale:	Date:	Drawn:	Viking
Not to Scale	23/11/2020		
Detail Ref:	VIK_ERL_051_GUTTWALL		

Viking Roofspec
Taking care of detail



DRAWING TITLE

Viking RapidLock
Intersection_External corner

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23/11/2020

Drawn: Viking

VIK_ERL_060_INTSECRN

New 3mm
RapidLockTechnology butted
together at the corners
mechanically fixed on top of
an existing substrate

Viking reinforced Enviroclad
internal corner fully welded

Viking non-reinforced
Enviroclad moulded internal
corner fully welded

50 mm
weld tab Min.

3mm Enviroclad RapidLock

NOTE: Substrate to comply with current
Viking Roofspec Masterspec specification
Substrate Checksheet available from
www.vikingroofspec.co.n

Uprand
150mm Min.

Existing
substrate

DRAWING TITLE

Viking RapidLock
Intersection_Internal corner

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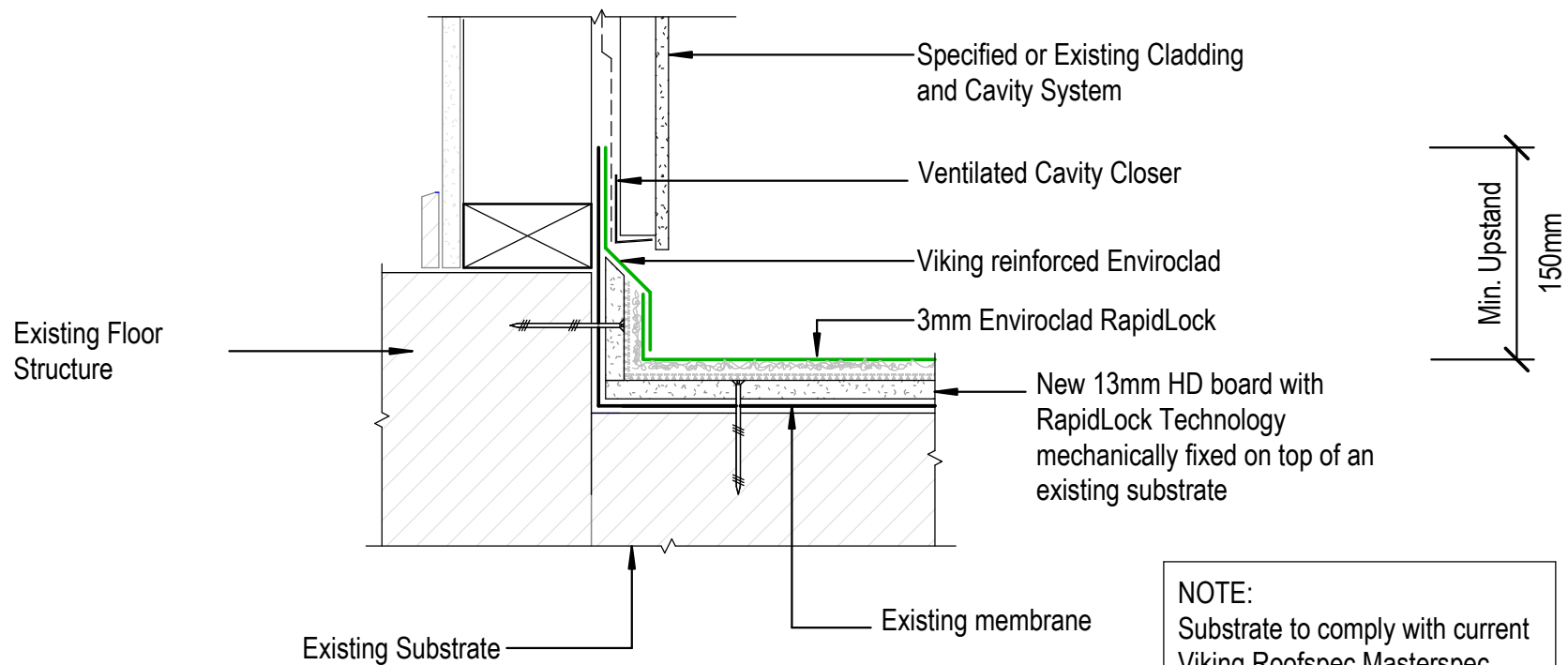
INFORMATION ONLY

Scale:
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23/11/2020

Drawn: Viking

VIK_ERL_061_INTSICNR



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DRAWING TITLE

Viking RapidLock
 Apron_Upstand behind cladding

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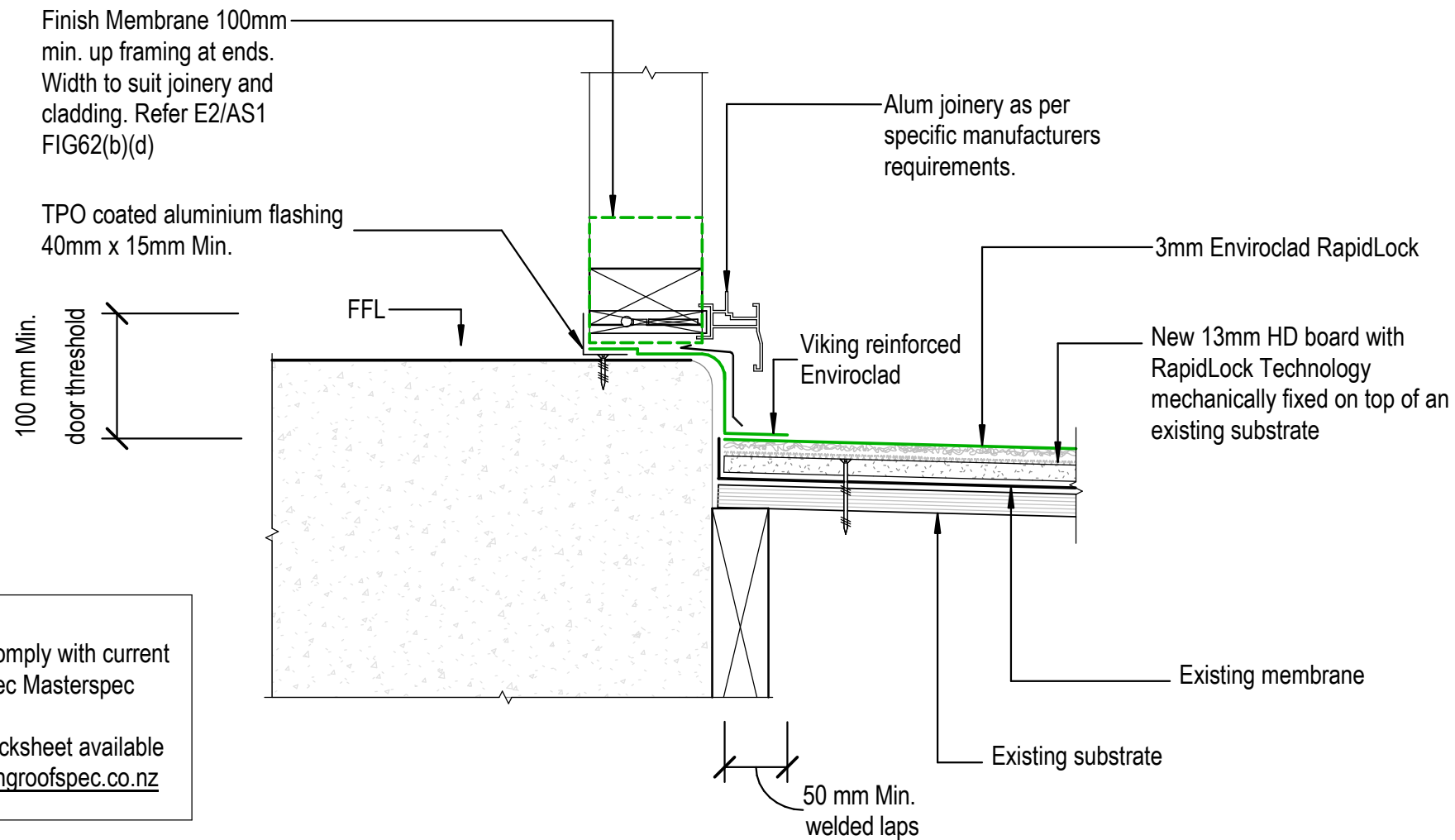
INFORMATION ONLY

Scale:
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Date:
 23/11/2020

Drawn: Viking

VIK_ERL_080_APRNUPST



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DRAWING TITLE

Viking RapidLock
 Threshold_Door

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VIK_ERL_090_DOORTHRS