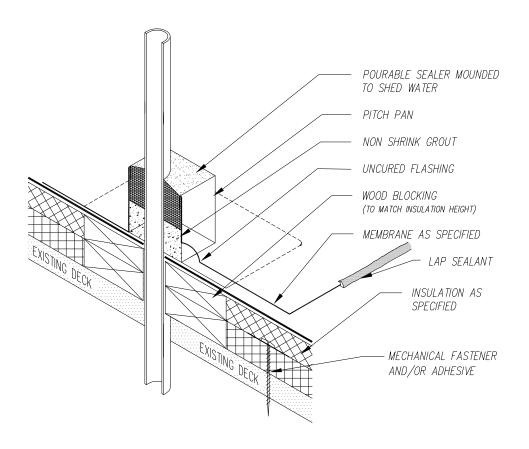
# A 200 Fully Adhered EPDM Construction Details

A2.1	Pitch Pan Detail
A2.2	Hi Temp Pipe Detail
A2.3	Class B Vent Detail
A2.4	Vent Stack Detail
A2.5	Roof Drain Detail
A2.6	Fascia Detail
A2.7	Multiple Fascia Detail
A2.8	Snap On Fascia Detail
A2.9	Coping Detail
A2.10	Butt End @ Coping Detail
A2.11	Reglet & 2 PC. Counter flashing Detail
A2.12	Surface Mount Counter flashing Detail
A2.13	Expansion Joint Detail
A2.14	Wall Exp. Joint Detail
A2.15	Roof Curb Detail
A2.16	Roof Hatch Detail
A2.17	Wood Build Sleeper Curb Detail
A2.18	Prefab. Metal Sleeper Curb Detail
A2.19	Equipment Support w/Pipe Chase Detail
A2.20	Multiple Pipe Support Detail
A2.21	Louver Flashing Min. Height Detail
A2.22	Window Flashing Min. Height Detail
A2.23	Door Flashing Min. Height Detail
A2.24	Wood Build Pipe Support Detail
A2.25	Iron Build Pipe Support Detail
A2.26	Wood Build Duct Support Detail
A2.27	Adjustable Duct Support Detail
A2.28	Equipment Support Stand Detail

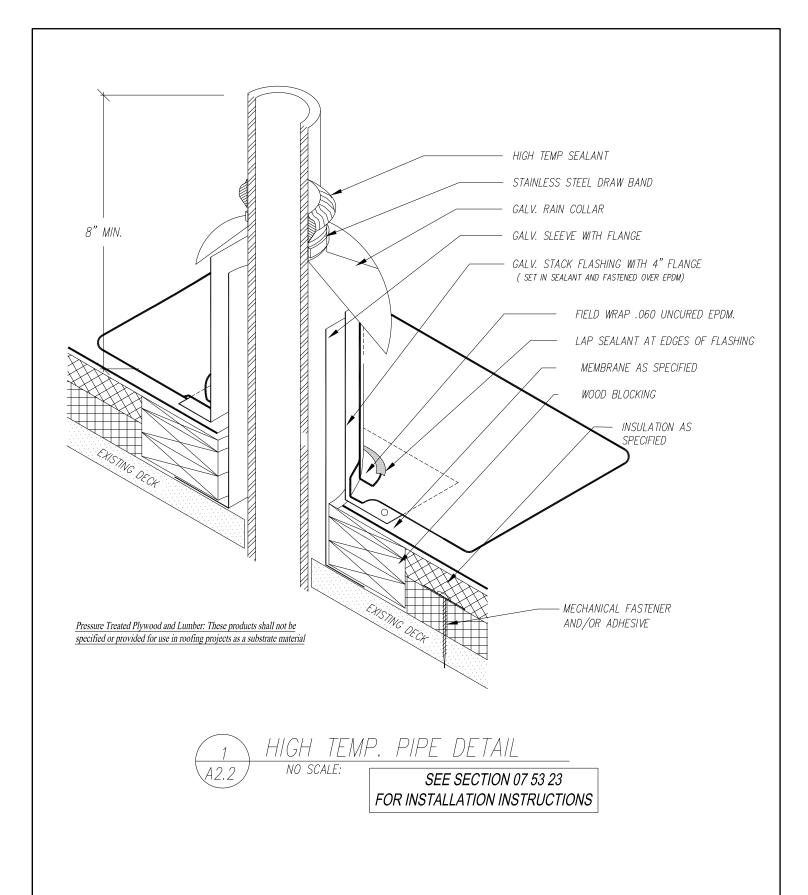
## Click for DFD Master Specifications

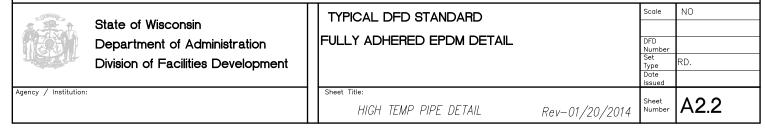
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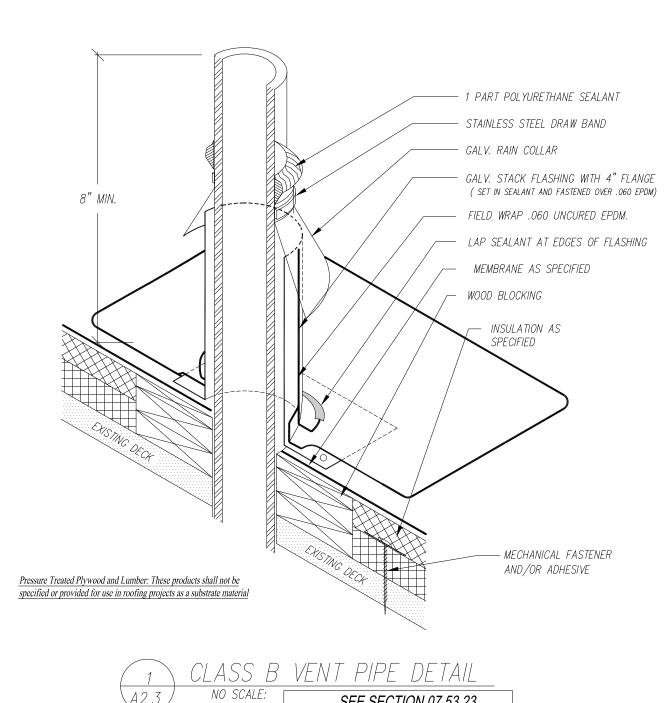




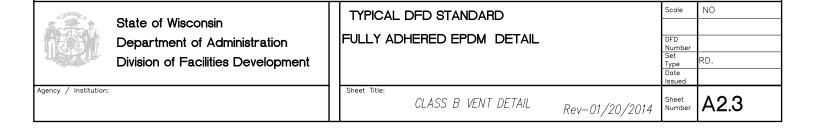


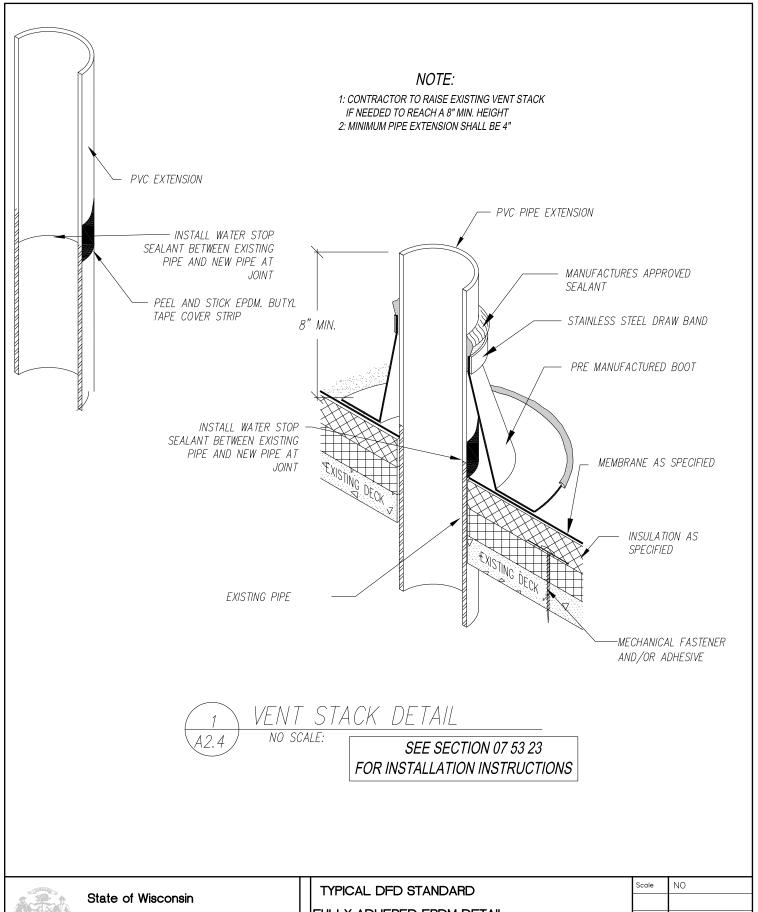






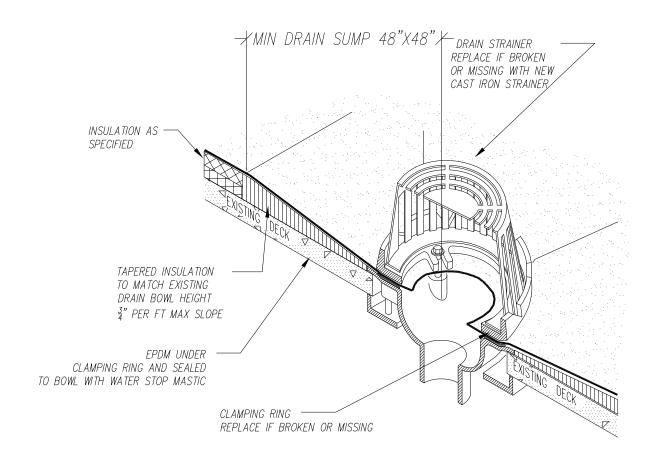




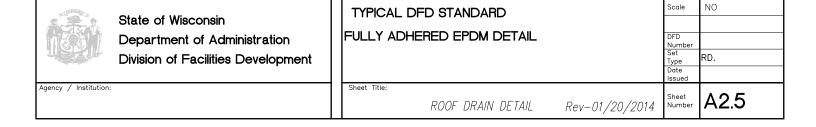


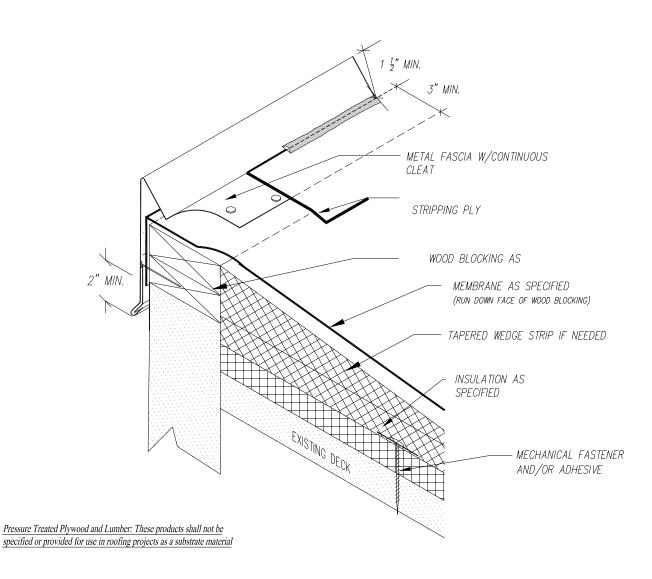
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Agency / Institution:		Sheet Title:  VENT STACK DETAIL Rev-01/20/2014	Sheet Number	A2.4

1: CONTRACTOR MAY HAVE TO CUT OUT EXISTING DRAIN SUMP TO ALLOW FOR INSTALLATION OF NEW INSULATION AND DRAIN SUMP



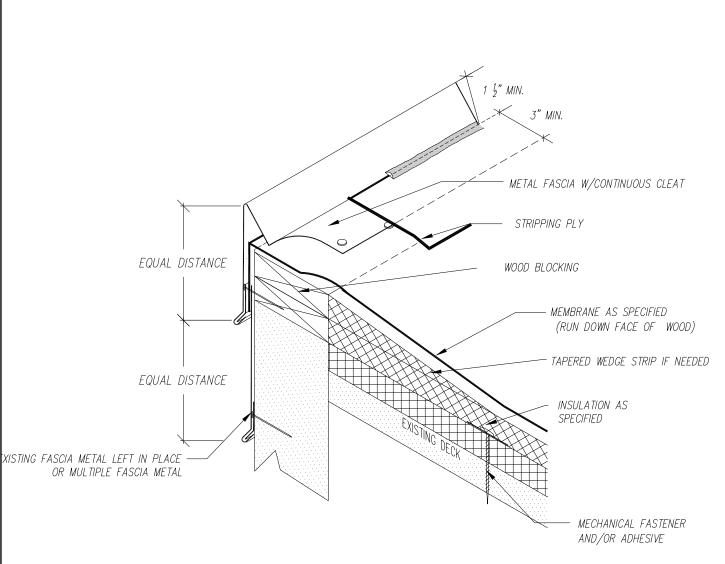




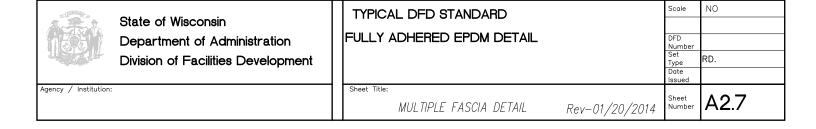


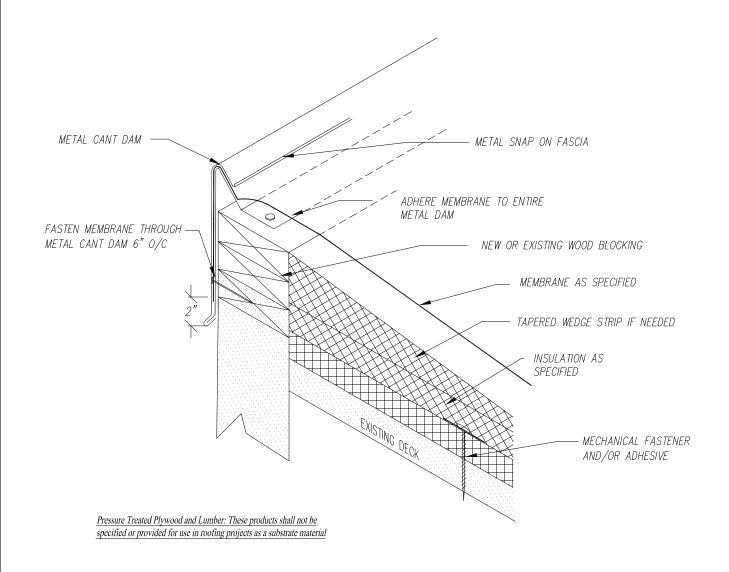






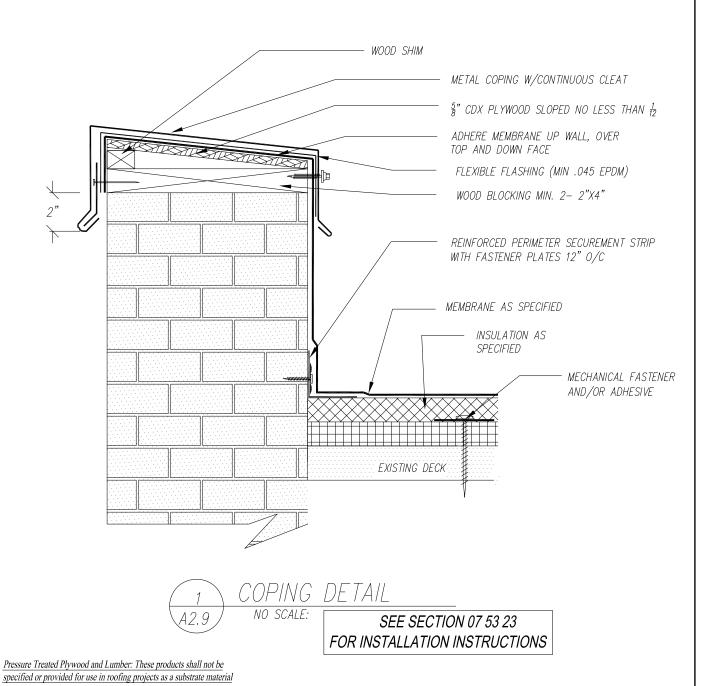


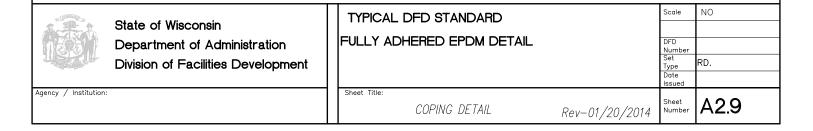


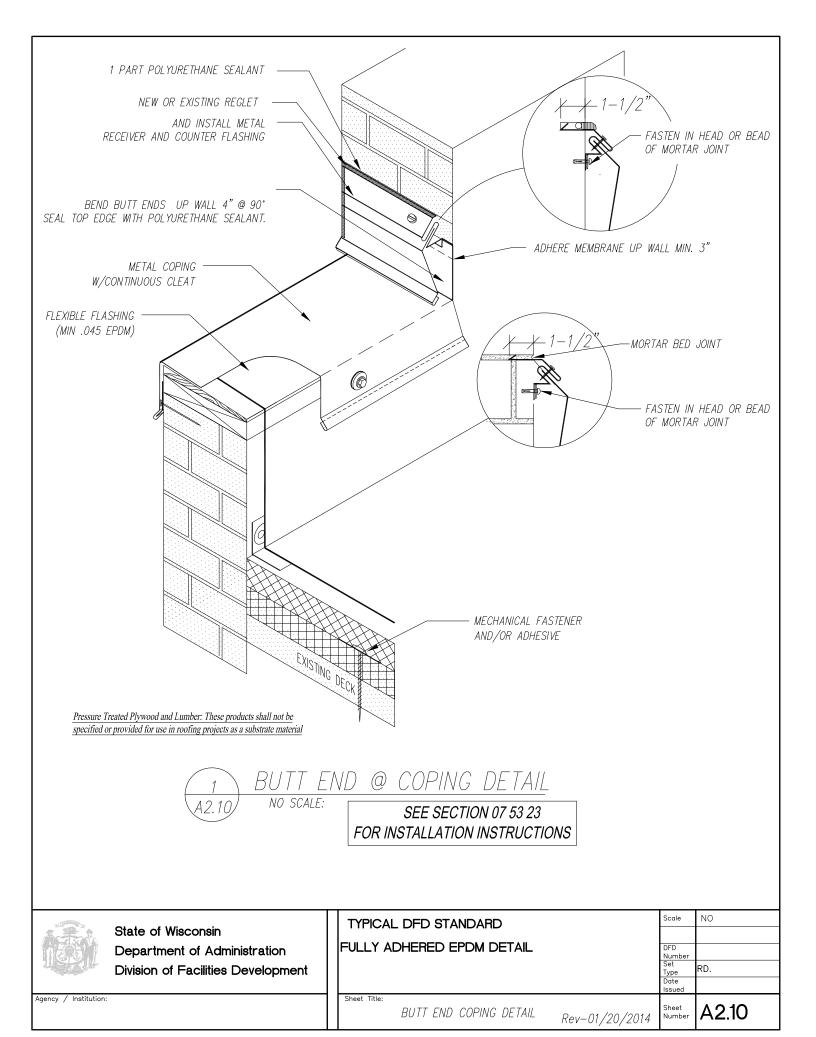


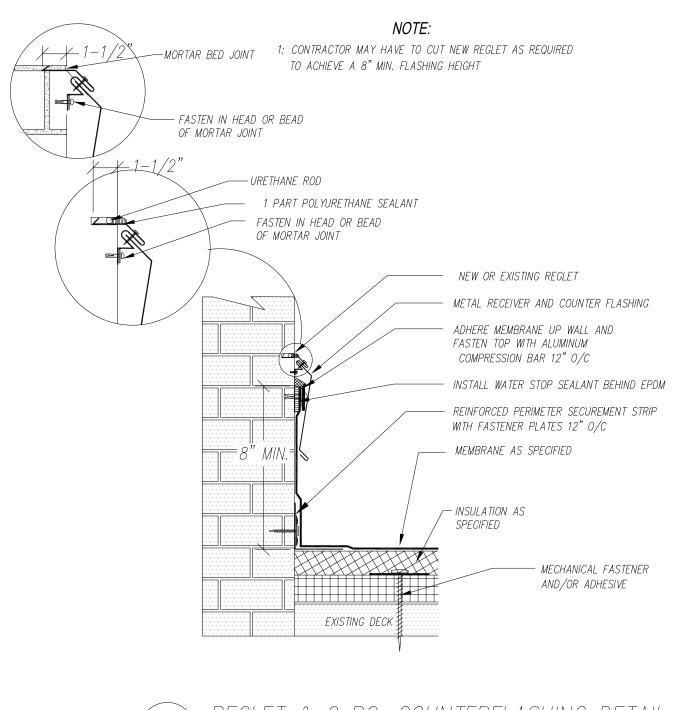












1 A2.11

NO SCALE:

REGLET & 2 PC. COUNTERFLASHING DETAIL

SEE SECTION 07 53 23
FOR INSTALLATION INSTRUCTIONS



Agency / Institution:

State of Wisconsin

Department of Administration

Division of Facilities Development

TYPICAL DFD STANDARD FULLY ADHERED EPDM DETAIL Scale NO

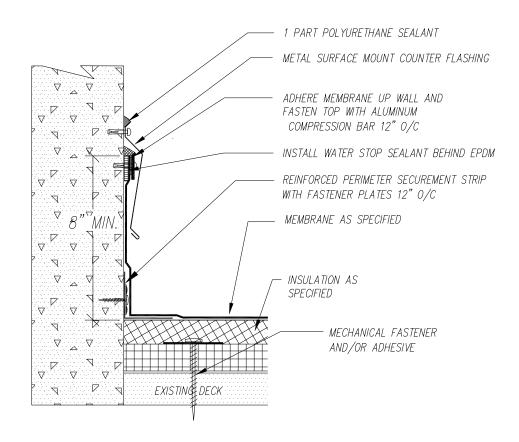
DFD
Number
Set
Type
Dote
Issued

Sheet Title:

2 PC. C/F DETAIL DETAIL Rev-01/20/2014

Number Number

A2.11





SURFACE MOUNT COUNTERFLASHING DETAIL

NO SCALE:

SEE SECTION 07 53 23 FOR INSTALLATION INSTRUCTIONS



Agency / Institution:

State of Wisconsin Department of Administration

Division of Facilities Development

TYPICAL DFD STANDARD FULLY ADHERED EPDM DETAIL

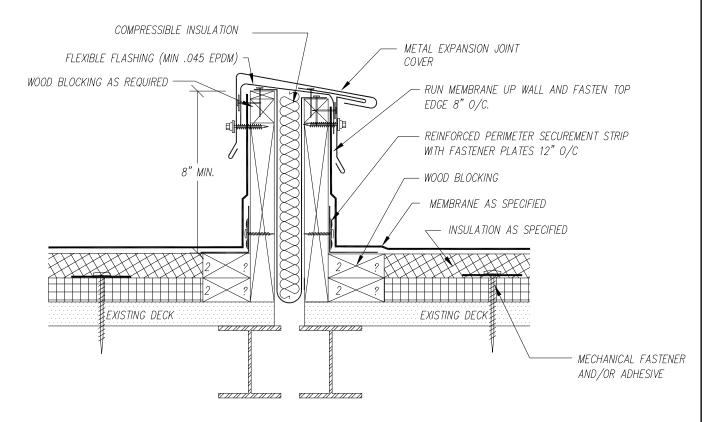
NO Scale DFD Number Set RD.

SURFACE MOUNT C/F. DETAIL

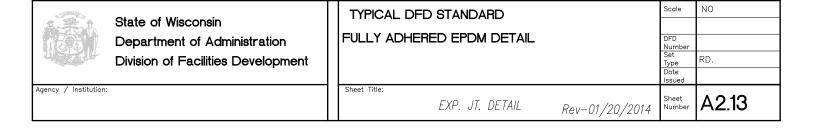
Rev-01/20/2014

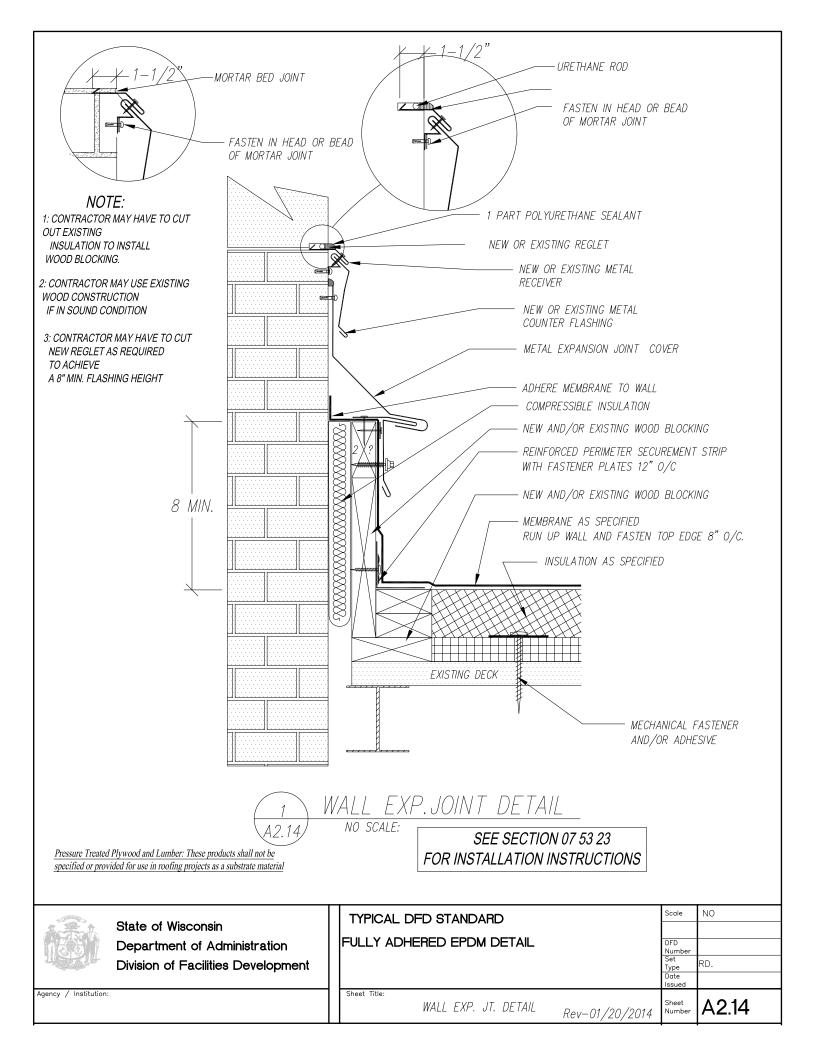
A2.12

1: CONTRACTOR MAY USE EXISTING WOOD CONSTRUCTION IF IN SOUND CONDITION 2" CONTRACTOR MAY HAVE TO RAISE EXISTING JOINT







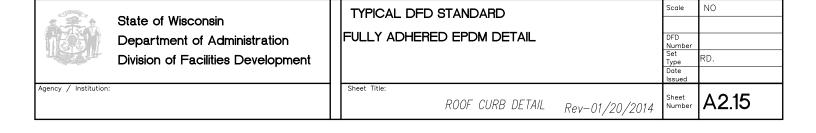


- 1: CONTRACTOR TO RAISE ALL EXISTING UNITS / CURBS IF NEEDED TO MAINTAIN AN 8" MIN. FINISHED FLASHING HEIGHT.
- 2: PROVIDE TAPERED SADDLES BEHIND CURBS.
- 3: REMOVABLE HOOD, SINGLE PLY TERMINATED AT INTERIOR OF CURB. NON REMOVABLE HOOD, REQUIRE TERM BAR AND METAL COUNTER FLASHING

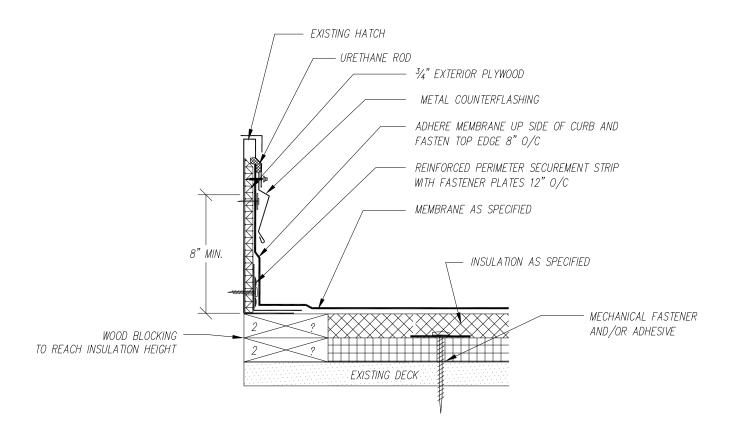
CURB HOOD WOOD BLOCKING (DO NOT INCLUDE IN HIGH TEMPERATURE APPLICATIONS) MIN.18 GA PREFAB -METAL CURB METAL COUNTER FLASHING ADHERE MEMBRANE UP SIDE OF CURB AND FASTEN TOP WOOD BUILD CURB EDGE 8" 0/C 3 LB DENSITY RIGID FIBERGLASS INSULATION (TYPICAL) 8" MIN. 8" MIN. REINFORCED PERIMETER SECUREMENT STRIP WOOD BLOCKING. -WITH FASTENER PLATES 12" O/C MEMBRANE AS SPECIFIED INSULATION AS SPECIFIED EXISTING DECK EXISTING DECK MECHANICAL FASTENER Pressure Treated Plywood and Lumber: These products shall not be AND/OR ADHESIVE specified or provided for use in roofing projects as a substrate material

1 ROOF CURB DETAIL

A2.15 NO SCALE: SEE SECTION 07 53 23
FOR INSTALLATION INSTRUCTIONS



1: CONTRACTOR TO RAISE ALL EXISTING
UNITS / CURBS IF NEEDED TO MAINTAIN
AN 8" MIN. FINISHED FLASHING HEIGHT.
2: PROVIDE TAPERED SADDLES BEHIND CURBS.
3: PROVIDE METAL COUNTER
FLASHING AT ALL CURBS ETC.

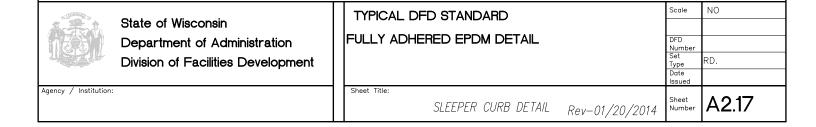




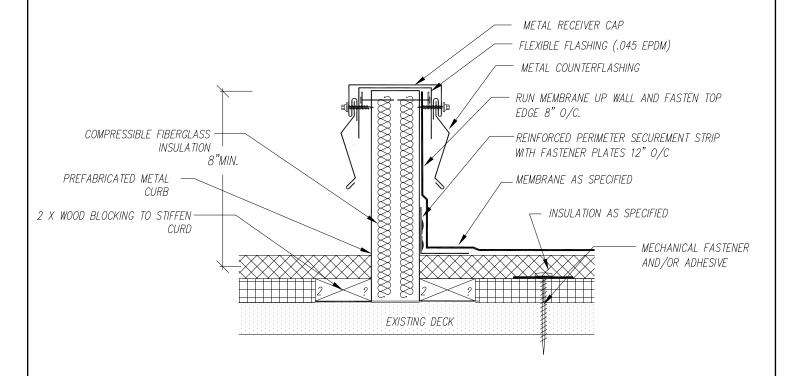
State of Wisconsin Department of Administration Division of Facilities Development	TYPICAL DFD STANDARD FULLY ADHERED EPDM DETAIL	DFD Number Set Type Date Issued	NO RD.
Agency / Institution:	Sheet Title: ROOF HATCH DETAIL Rev-01/20/2014	Sheet Number	A2.16

- 1: CONTRACTOR TO RAISE ALL EXISTING UNITS / CURBS IF NEEDED TO MAINTAIN AN 8" MIN. FINISHED FLASHING HEIGHT. 2: PROVIDE TAPERED SADDLES BEHIND CURBS. 3: PROVIDE PREFINISHED METAL COUNTER FLASHING AT ALL CURBS ETC.
- METAL RECEIVER CAP FLEXIBLE FLASHING (.045 EPDM) METAL COUNTERFLASHING RUN MEMBRANE UP WALL AND FASTEN TOP EDGE 8" 0/C. WOOD BLOCKING AS REQUIRED REINFORCED PERIMETER SECUREMENT STRIP WITH FASTENER PLATES 12" O/C 18" MIN. MEMBRANE AS SPECIFIED INSULATION AS SPECIFIED WOOD BLOCKING MECHANICAL FASTENER AND/OR ADHESIVE EXISTING DECK



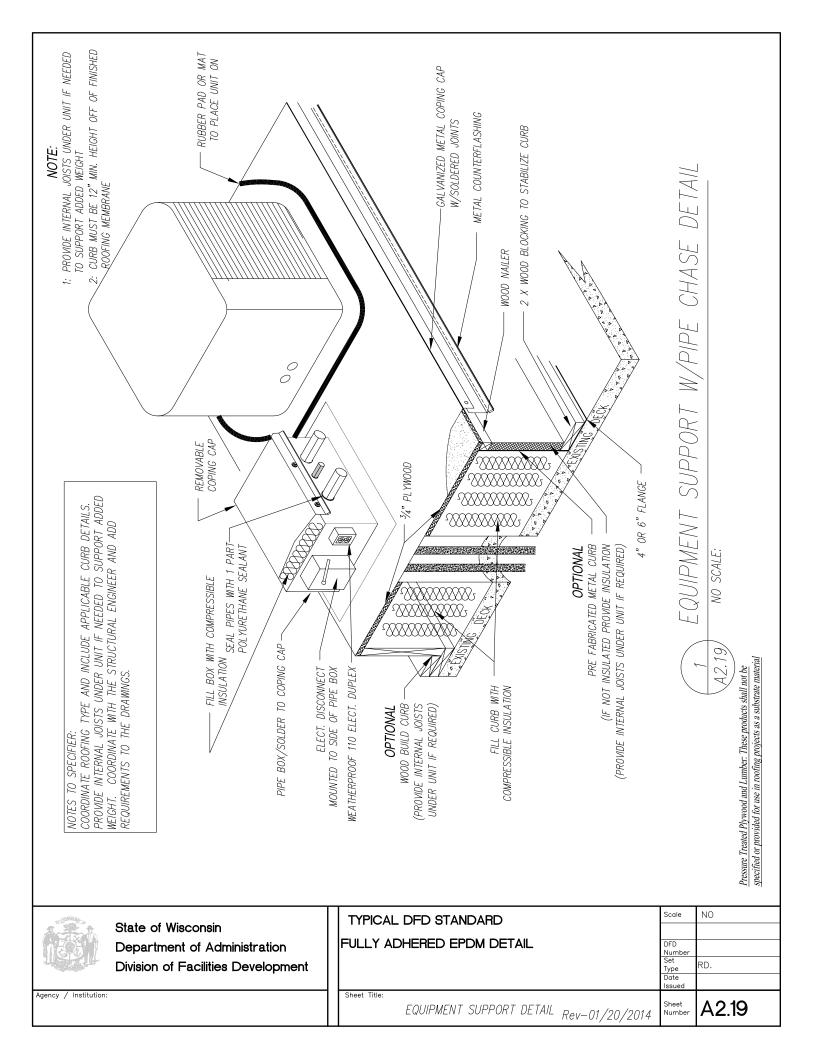


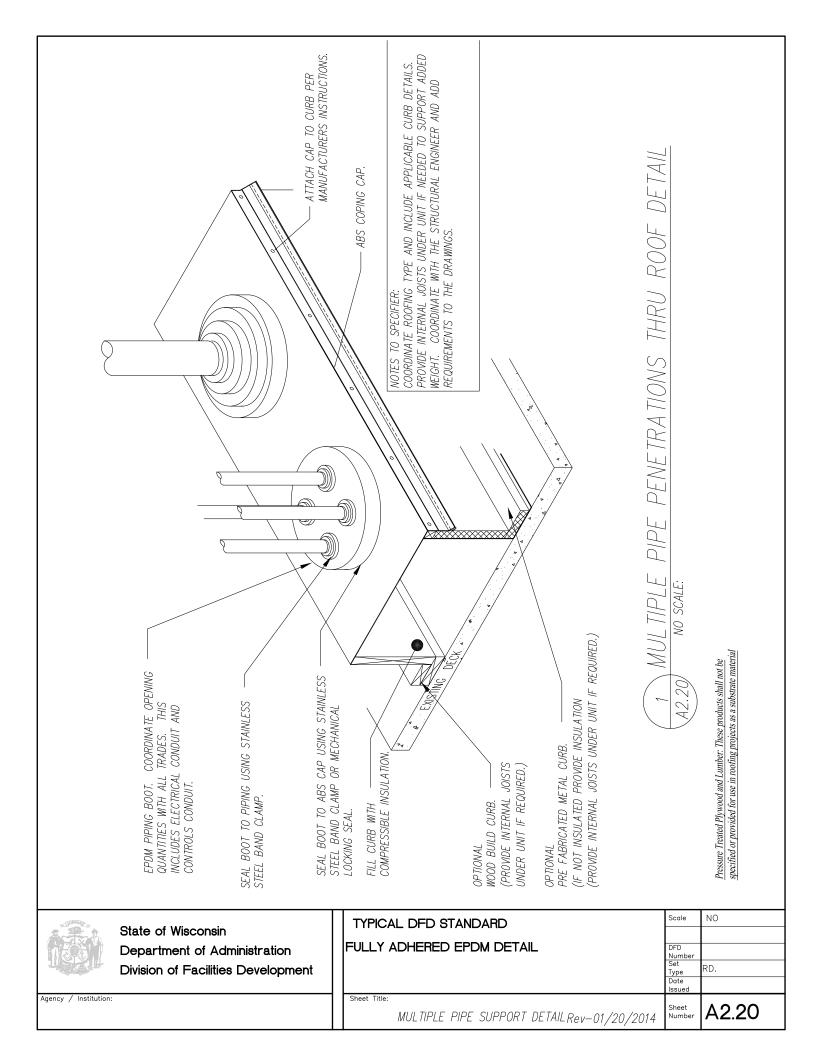
1: CONTRACTOR TO RAISE ALL EXISTING
UNITS / CURBS IF NEEDED TO MAINTAIN
AN 8" MIN. FINISHED FLASHING HEIGHT.
2: PROVIDE TAPERED SADDLES BEHIND CURBS.
3: PROVIDE METAL COUNTER
FLASHING AT ALL CURBS ETC.

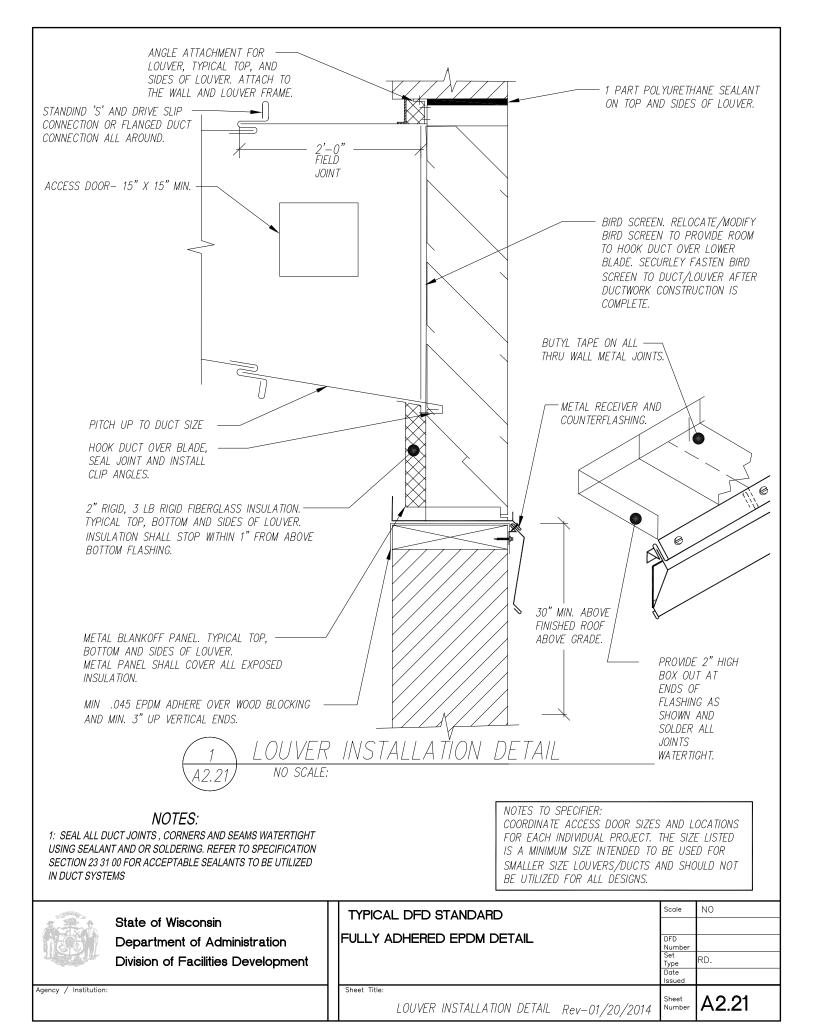


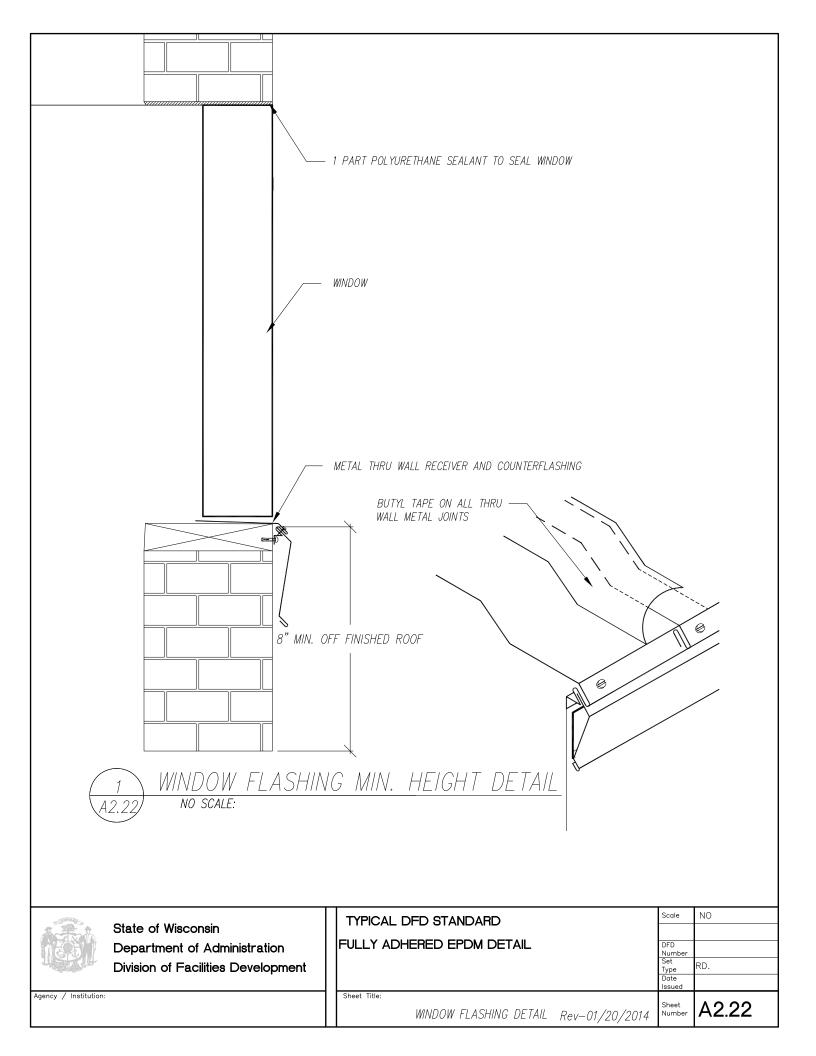


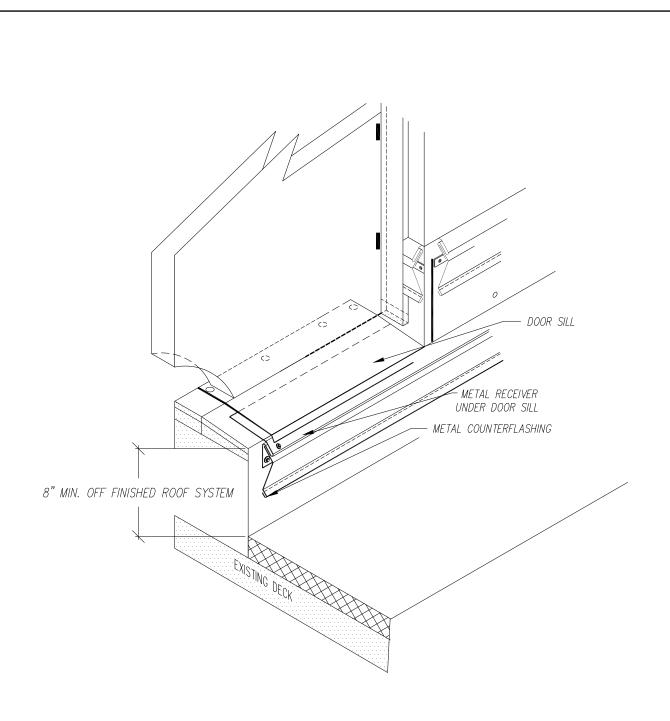
State of Wisconsin Department of Administration Division of Facilities Development	TYPICAL DFD STANDARD FULLY ADHERED EPDM DETAIL	DFD Number Set Type Date Issued	NO RD.
Agency / Institution:	Sheet Title: SLEEPER CURB DETAIL Rev-01/20/2014	Sheet Number	A2.18











1 DOOR FLASHING MIN. HEIGHT DETAIL
A2.23 NO SCALE:



State of Wisconsin

Department of Administration

Division of Facilities Development

TYPICAL DFD STANDARD
FULLY ADHERED EPDM DETAIL

Scale NO

DFD Number
Set Type RD.
Date Issued

Sheet Title:

DOOR FLASHING DETAIL Rev-01/20/2014

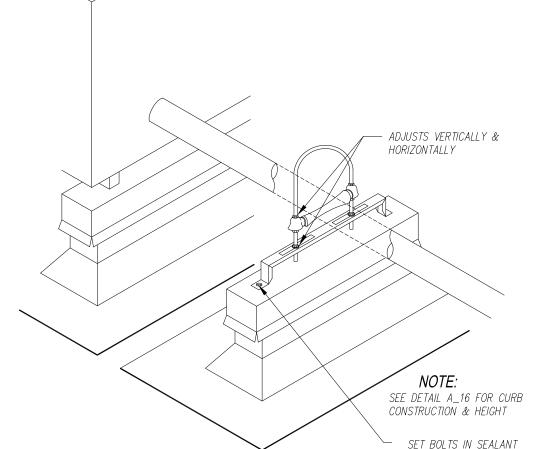
A2.23

1: THESE DRAWINGS ARE FOR
INFORMATIONAL PURPOSES ONLY,
CONSTRUCTION MAY VARY FOR
DIFFERENT APPLICATIONS

2: SEE TABLE BELOW FOR REQUIRED HEIGHTS & WIDTHS



REFER TO SPECIFICATIONS FOR 1: INSULATION TYPE & THICKNESS 2: ROOFING SYSTEM SPECIFICS



WIDTH OF EQUIPMENT	OFF FINISHED ROOF
UP TO 36"	18"
37" AND UP	36"



	State of Wisconsin  Department of Administration  Division of Facilities Development	TYPICAL DFD STANDARD FULLY ADHERED EPDM DETAIL		DFD Number Set Type Date Issued	RD.
Agency / Institution:		Sheet Title: PIPE SUPPORT DETAIL Rev-	-01/20/2014	Sheet Number	A2.24



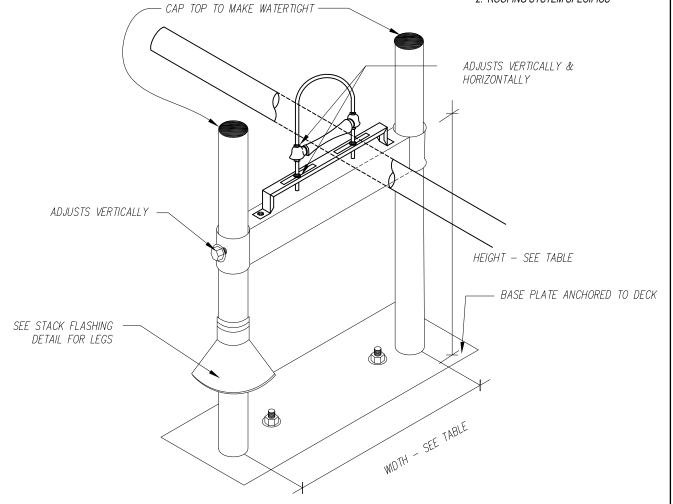
1: THESE DRAWINGS ARE FOR INFORMATIONAL PURPOSES ONLY, CONSTRUCTION MAY VARY FOR DIFFERENT APPLICATIONS

2: SEE TABLE BELOW FOR REQUIRED HEIGHTS & WIDTHS

NOTE:

REFER TO SPECIFICATIONS FOR 1: INSULATION TYPE & THICKNESS 2: ROOFING SYSTEM SPECIFICS

Scale NO



WIDTH OF EQUIPMENT	OFF FINISHED ROOF
UP TO 36"	18"
37" AND UP	36"

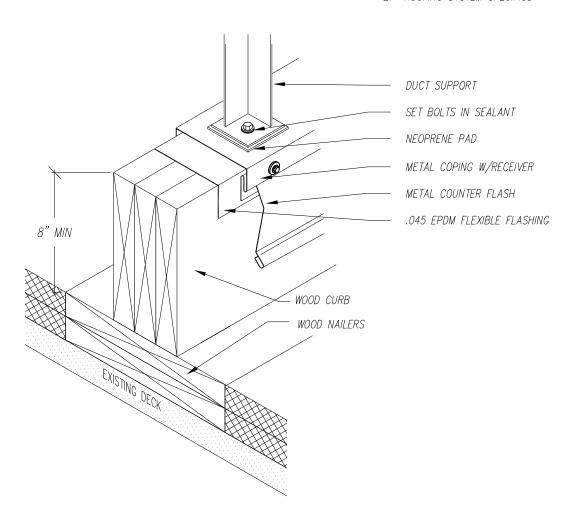


	State of Wisconsin  Department of Administration  Division of Facilities Development		L DFD STANDARD DHERED EPDM DETAIL		DFD Number Set Type Date Issued	RD.
Agency / Institution:		Sheet Title:	PIPE SUPPORT DETAIL	Rev-01/20/2014	Sheet Number	A2.25

- 1: THESE DRAWINGS ARE FOR INFORMATIONAL PURPOSES ONLY, CONSTRUCTION MAY VARY FOR DIFFERENT APPLICATIONS
- 2: SEE TABLE BELOW FOR REQUIRED HEIGHTS & WIDTHS

### NOTE:

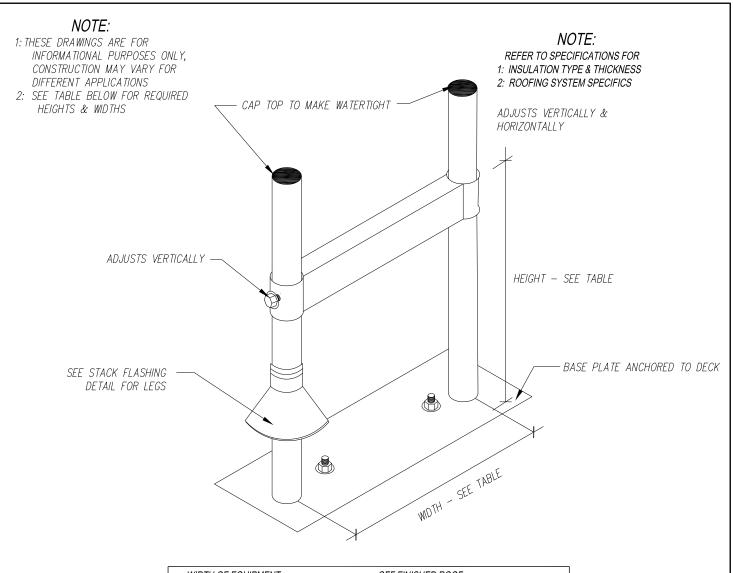
REFER TO SPECIFICATIONS FOR 1: INSULATION TYPE & THICKNESS 2: ROOFING SYSTEM SPECIFICS



WIDTH OF EQUIPMENT	OFF FINISHED ROOF
UP TO 36"	18"
37" AND UP	36"

1 WOOD BUILD DUCT SUPPORT DETAIL
A2.26 NO SCALE:

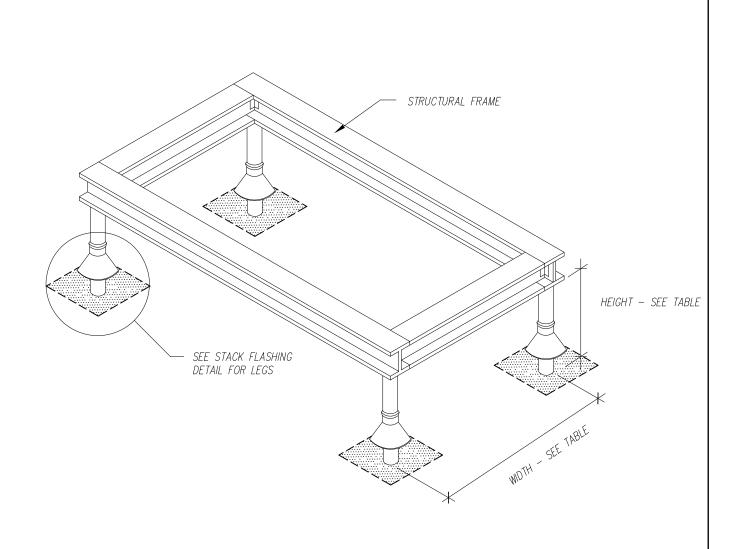
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D	Division of Facilities Development		Set Type Date Issued	RD.
Agency / Institution:		Sheet Title:  DUCT SUPPORT DETAIL Rev-01/20/2014	Sheet Number	A2.26



WIDTH OF EQUIPMENT	OFF FINISHED ROOF
UP TO 36"	18"
37" AND UP	36"







WIDTH OF EQUIPMENT	OFF FINISHED ROOF
UP TO 36"	18"
37" AND UP	36"



