



PARIC CORPORATION
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REQUEST FOR INFORMATION	DATE: July 14, 2016	NO.: RFI-201
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To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Devin Gates

Project Name:	15051-Webster University Interdisciplinary Science Building	Project No.: 15051
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Subject: Mockup bottom of wall conditions

Response Required By: July 21, 2016

Drawing / Spec Reference:

Information Requested:

ASI#8 clarified the top of foundation to be flush with the existing pavement. Please clarify the bottom of wall conditions that need to be constructed at the mockup, and indicated the existing grade level on details 2/A451, 1/A455, and 1/A452.

Response:

[See Markup up details following](#)

ARCHITECT'S RESPONSE:

This information is provided as an interpretation of the Contract Documents for implementation. It is not an authorization for change to the Contract Sum or Contract Time. If this information results in a claim for a change to the Contract, the Contractor shall notify the [Construction Manager][Architect] of a change through the change process.

Answered By: [Lynn Grossman / Kathy Williams](#)

Date: [07.21.16](#)

MANUFACTURER

079200 - SEALANT & BACKER
ROD

033000 - CONCRETE

084423 - FLUOROPOLYMER
COATED (TO MATCH
CURTAINWALL) BRAKE METAL -
1/8" MIN. ALL CORNERS SHALL
BE BACK CUT AND MITERED.
ALIGN W/ FACE OF VERT. FIN.
SHALL BE CURVED TO CONFORM
TO BUILDING CURVE

BRAKE METAL SHALL BE SUPPLIED BY
CURTAIN WALL INSTALLER. CURTAIN WALL
INSTALLER SHALL ILLUSTRATE MEANS OF
FASTENING AND INTERFACE WITH CURTAIN
WALL SYSTEM ON SHOP DRAWINGS - TYP.

1/2" / 12"

LEVEL 02
100'-0"

072726 - AIR VAPOR BARRIER

IS RED LINE TO
REPRESENT TOP
OF FOUNDATION
(TOP OF
PARKING LOT)

BARRIER -
IE - PER AVB
3" MIN.
DE
SS CLIP - SET
ALANT

072100 - INSULATION - MW
BOARD

074646 - FIBER CEMENT PANEL

074646 - PANEL SUPPORT
FRAMING

SHOULD THE
BELOW GRADE
FASTENER BE
INSTALLED
ABOVE GRADE
ON MOCKUP?

PROVIDE 9" WIDE
WALL THIS
LOCATION PER
MOCKUP
FOUNDATION
DRAWINGS

NO - FOUNDATION 2'+/- BELOW
PER MOCKUP DRAWING A0490

1" VARIES
AT CURVE

WA-L2
SEE EXTERIOR ASSEMBLIES

SHEET A0400

1

ENLARGED DETAIL @ SSG CURTAINWALL SILL & WA-L2

3" = 1'-0"

1/A451

THIS DETAIL TO OCCUR AT 2' ABOVE GRADE ON MOCKUP.
FOR DETAIL AT TOP OF FOUNDATION SEE FOLLOWING PAGE - 2/A0451

072726 - AIR VAPOR BARRIER

072726 - AIR VAPOR BARRIER -
STRIP-IN MEMBRANE - PER AVB
MANUFACTURER - 3" MIN.
OVERLAP EACH SIDE

074800 - FIBERGLASS CLIP - SET
IN FULL BED OF SEALANT

074646 - PANEL SUPPORT
FRAMING

074646 - FIBER CEMENT PANEL

072726 - AIR VAPOR BARRIER

072100 - INSULATION - MW
BOARD

033000 - CONCRETE

COVER ANCHORS W/ SEALANT

074646 - PERFORATED METAL
CLOSURE TRIM - PROVIDE
SHOP DRAWINGS

CONTINUOUS SST BASE PLATE - 16GA.

ATTACH TO CONC. SET SLEEVE
ANCHOR & STRIP - IN PER
WATERPROOFING MANUFACTURER'S
DETAILS

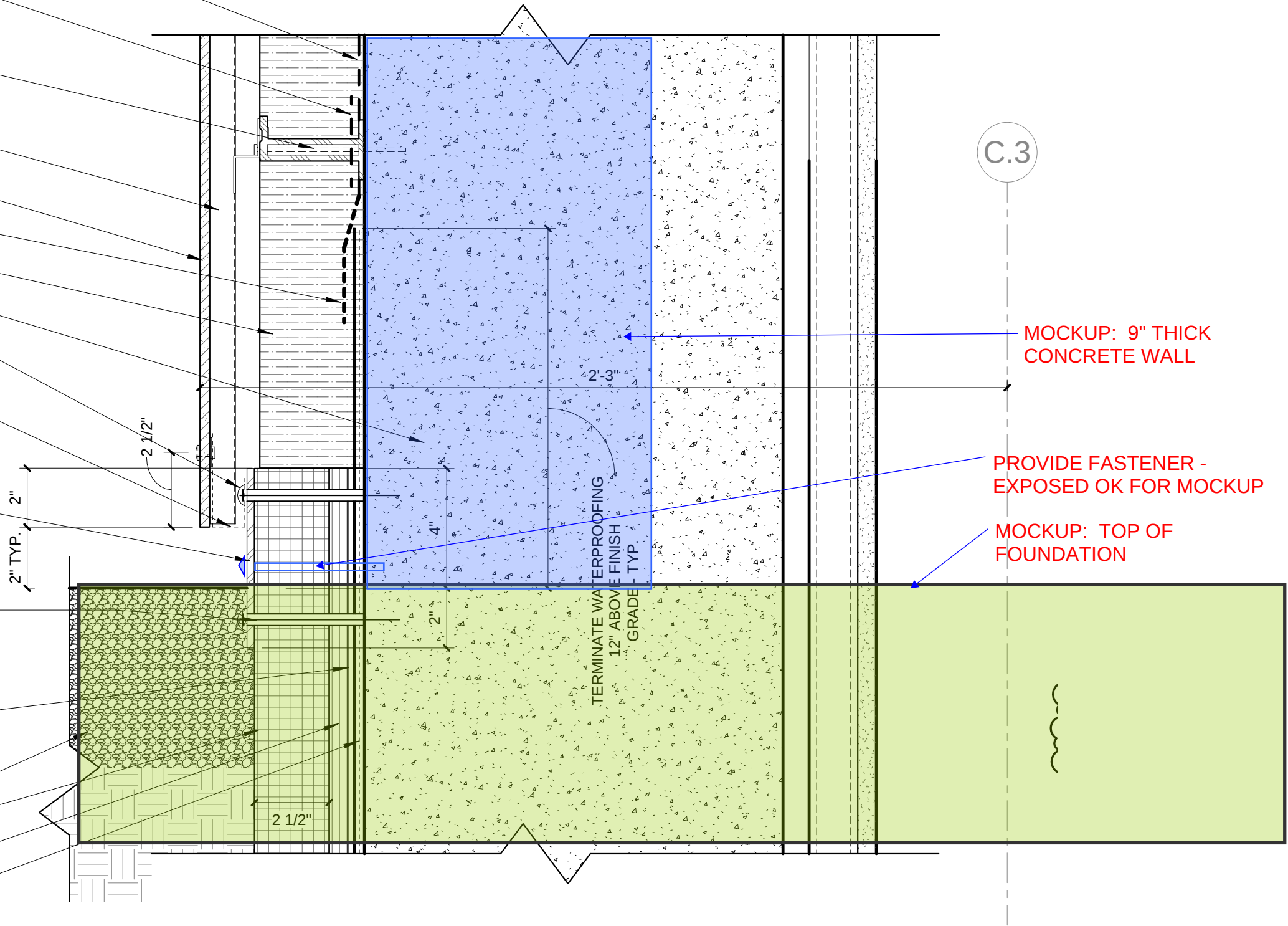
071326 - WATERPROOFING

GRAVEL MOW STRIP -
COORDINATE W/ LANDSCAPE
ARCHITECTURAL DOCUMENTS

072100 - INSULATION - X.P.S.

071326 - DRAINAGE MAT

071326 - PRIMER



2

ENLARGED DETAIL - WA-L2 GRADE TERMINATION

3" = 1'-0"

FROM CANNONDESIGN/KWA

2/A0451: MODIFCATIONS
FOR MOCKUP

072100 - INSULATION -
POLYISOCYANURATE RIGID

042000 - BRICK

042000 - CAVITY DRAINAGE
MATERIAL

042000 - WEEP

076200 - 26 GA. SST THRU-WALL
FLASHING W/ DRIP EDGE

042000 - GROUT SOLID

072726 - AIR VAPOR BARRIER -
STRIP-IN MEMBRANE - PER AVB
MANUFACTURER - 3" MIN.
OVERLAP EACH SIDE

GRAVEL MOW STRIP -
COORDINATE W/ LANDSCAPE
ARCHITECTURAL
DOCUMENTS

075556 - DRAINAGE PANEL

072100 - INSULATION - X.P.S.

071326 - WATERPROOFING -
SEALANT - TYP.

071326 - WATERPROOFING

LEVEL 02
100'-0"

ARE WE TO
EXCLUDE
DRAINAGE PANEL,
XPS, AND
WATERPROOFING
BELOW TOP OF
PARKING LOT
FROM MOCKUP?

YES - SEE
FOLLOWING
DRAWING

TERM. WATERPROOFING
12" MIN. ABOVE
GRADE - TYP
EXTEND FLASHING 2' MIN. ABOVE
CAVITY DRAINAGE MATERIAL - TYP
VARIES

SEE DRAWING FOLLOWING

IS RED LINE TO
REPRESENT TOP
OF FOOTING
(TOP OF
PARKING LOT)

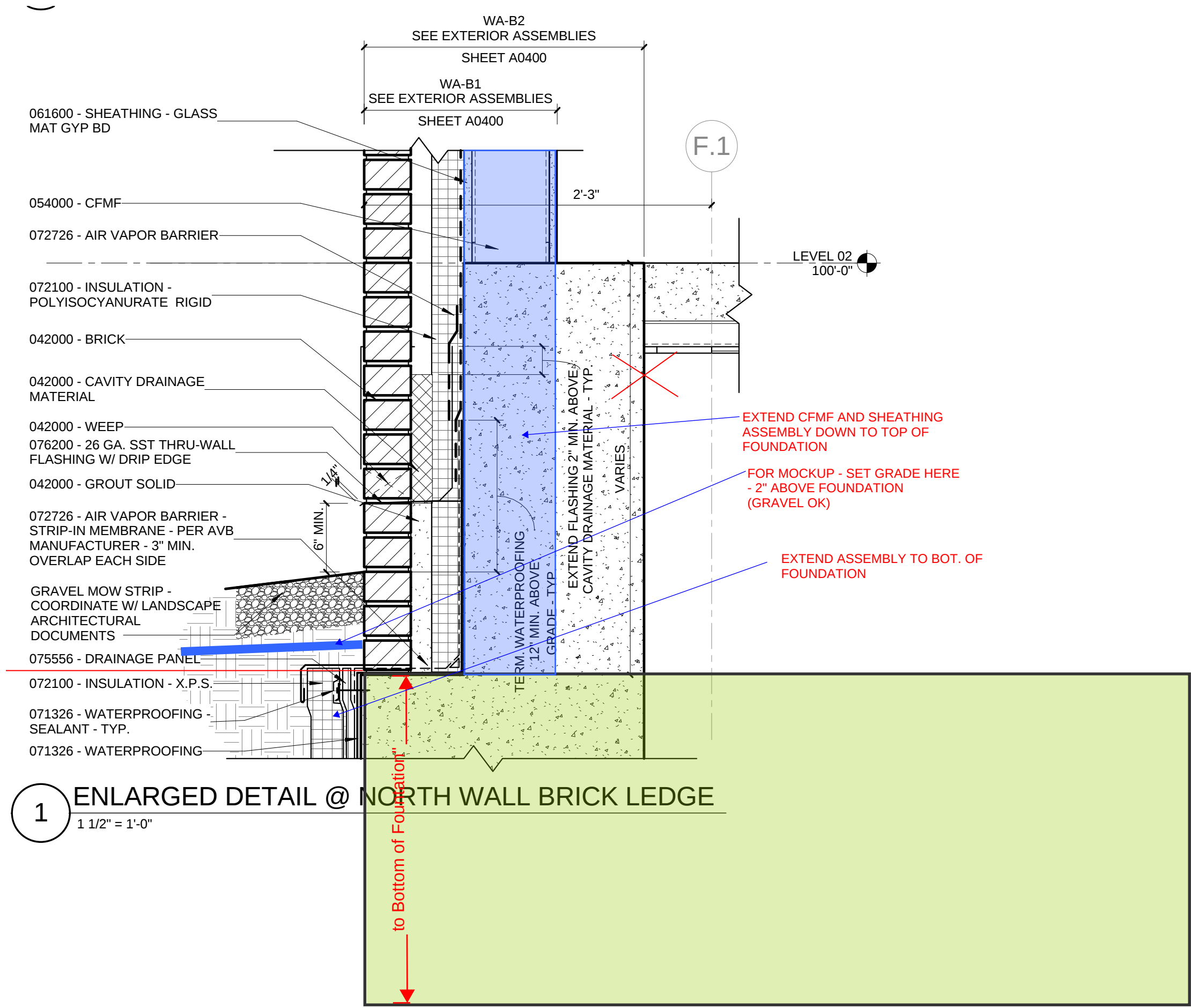
1

ENLARGED DETAIL @ NORTH WALL BRICK LEDGE

1 1/2" = 1'-0"

1/A452

SEE DRAWING FOLLOWING



1 ENLARGED DETAIL @ NORTH WALL BRICK LEDGE
1 1/2" = 1'-0"

FROM CANNONDESIGN/KWA
1/A0452: MODIFCATIONS
FOR MOCKUP

1

SEE INTERIOR DOCUMENTS

IS RED LINE TO REPRESENT TOP OF FOUNDATION (TOP OF PARKING LOT)

SEE DRAWING FOLLOWING

TERM. WATERPROOFING 12" ABOVE FINISH GRADE - TYP

1'-3"
WA-L1
SEE EXTERIOR ASSEMBLIES
SHEET A0400

6"
7 1/2"
5 1/4" 6 3/4"

5"

SEE DRAWING FOLLOWING

EXCLUDE GRANIT STONE BASE?

- 072726 - SELF-ADHERED, FLEXIBLE FLASHING - PER AVB MANUFACTURER - TYP.
- 074800 - FIBERGLASS CLIP - SET IN FULL BED OF SEALANT
- 072726 - AIR VAPOR BARRIER
- 074243 - ALUM FLUOROPOLYMER COATED COMPOSITE METAL PANEL
- 072100 - INSULATION - MW BOARD
- 084423 - CUSTOM ALUMINUM SNAP COVER (SEE DETAIL 12/A0421) - BEYOND GROUT SOLID
- 074243 - EXTRUDED ALUM RETAINER JOINT
- 076200 - 26 GA. SST THRU-WALL FLASHING W/ DRIP EDGE
- 044300 - GRANITE STONE BASE ASSEMBLY W/ SST STONE ANCHORS - PROVIDE SHOP DRAWINGS ILLUSTRATING MEANS OF ATTACHMENT
- CONCRETE PAVERS (COORDINATE W/ LANDSCAPE ARCHITECTURAL DOCUMENTS)
- 033000 - JOINT FILLER
- 071326 - WATERPROOFING
- 072100 - INSULATION - X.P.S.
- GRAVEL FILL - COORDINATE W/ CIVIL DOCUMENTS
- 071326 - DRAINAGE MAT

LEVEL 02
100'-0"

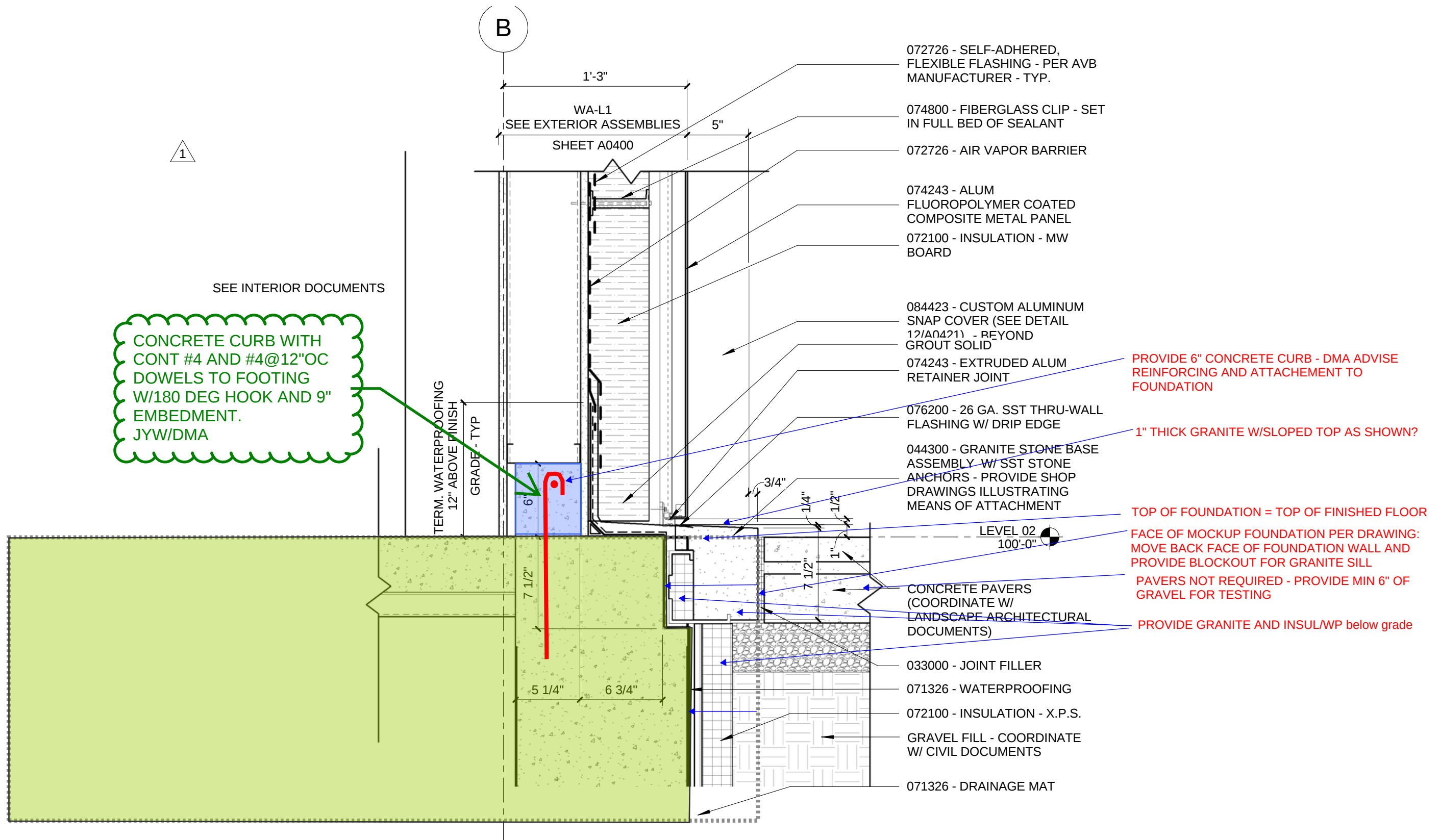
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ENLARGED DETAIL - WA-L1 AT SOUTH ELEVATION

1 1/2" = 1'-0"

1/A455

SEE DRAWING FOLLOWING



1 ENLARGED DETAIL - WA-L1 AT SOUTH ELEVATION
1 1/2" = 1'-0"

FROM CANNONDESIGN/KWA

1/A0455: MODIFCATIONS
FOR MOCKUP