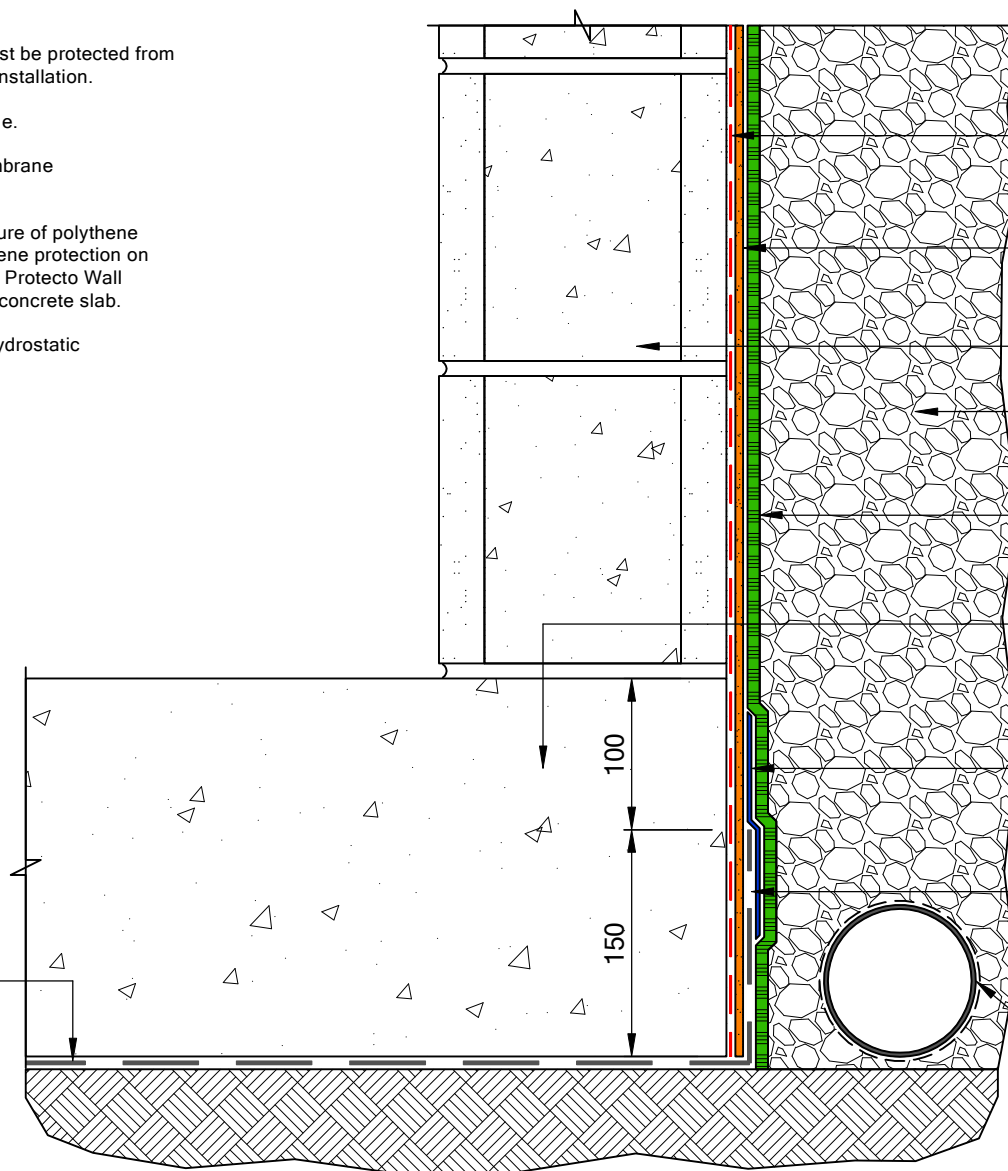


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2. Blockwork to have flush finish to waterproofing side.
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Polythene DPM to Architects Specification.



Protecto Wrap #100 Primer brushed or rolled directly onto concrete block substrate.

Protecto Wall - (JS140/60) applied to face of Concrete Block Retaining Wall.

Concrete or Block Wall to Structural Engineers Design.

Free Draining Hardfill.

Pro-Drain 8 Drainage Board protection system installed prior to backfilling.

Concrete Foundation to Structural Engineers Design.

150mm wide Protecto Universal Tape lapped 75mm onto Protecto Wall and 75mm onto polythene DPM.

Polythene DPM turns 150mm minimum up wall face finishing 100mm minimum below finished slab level.

Perforated Draincoil Drainage System covered with filter sock and backfilled with free draining hardfill.

Protecto Wall Membrane System



**Marshall
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Construction Solutions

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System Type:

Protecto Wall Retaining
Flush Footing (Polythene)

Scale:

1:5

Drawing No.

Date:

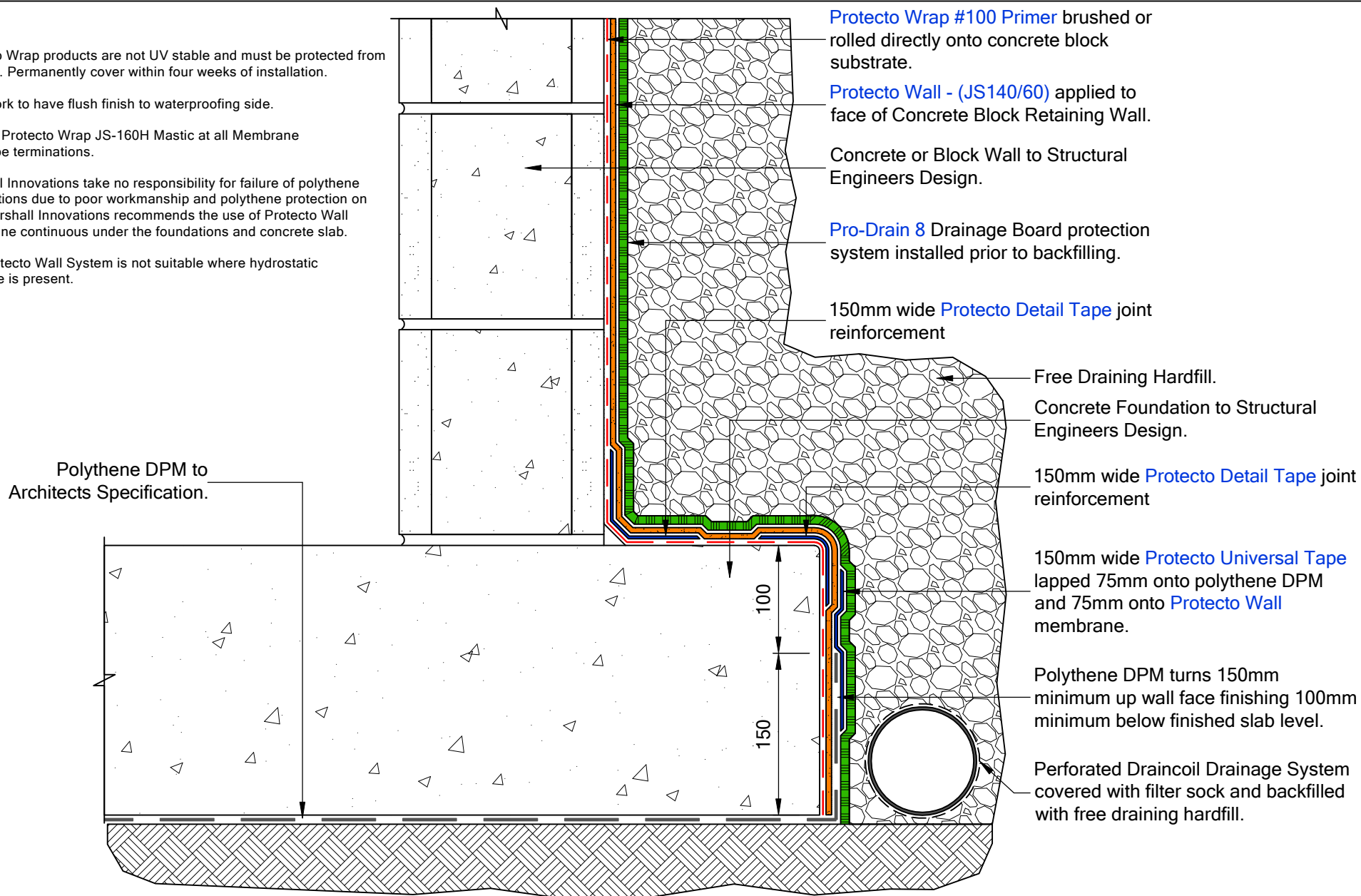
June 2020

PW-101

Revision:

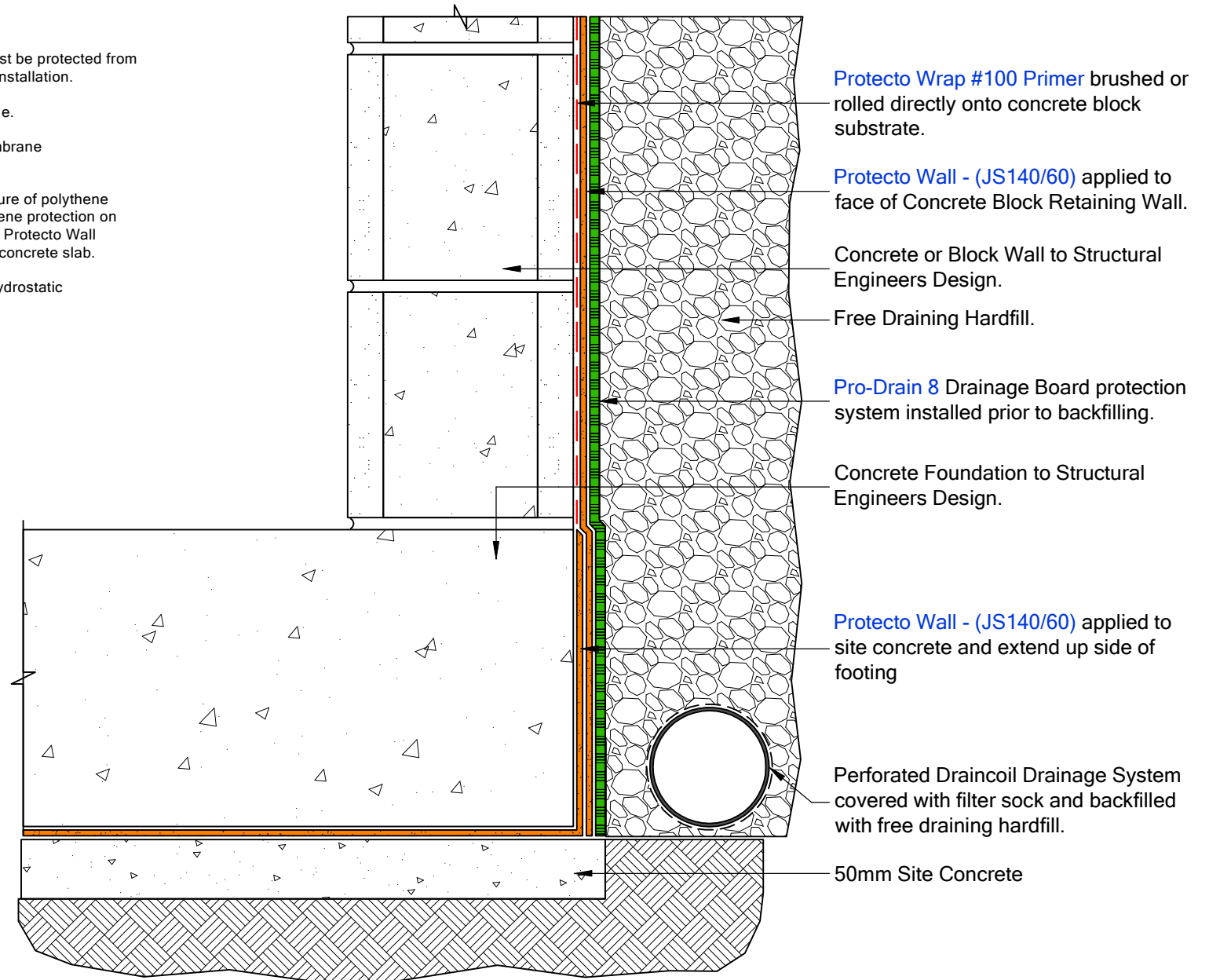
B

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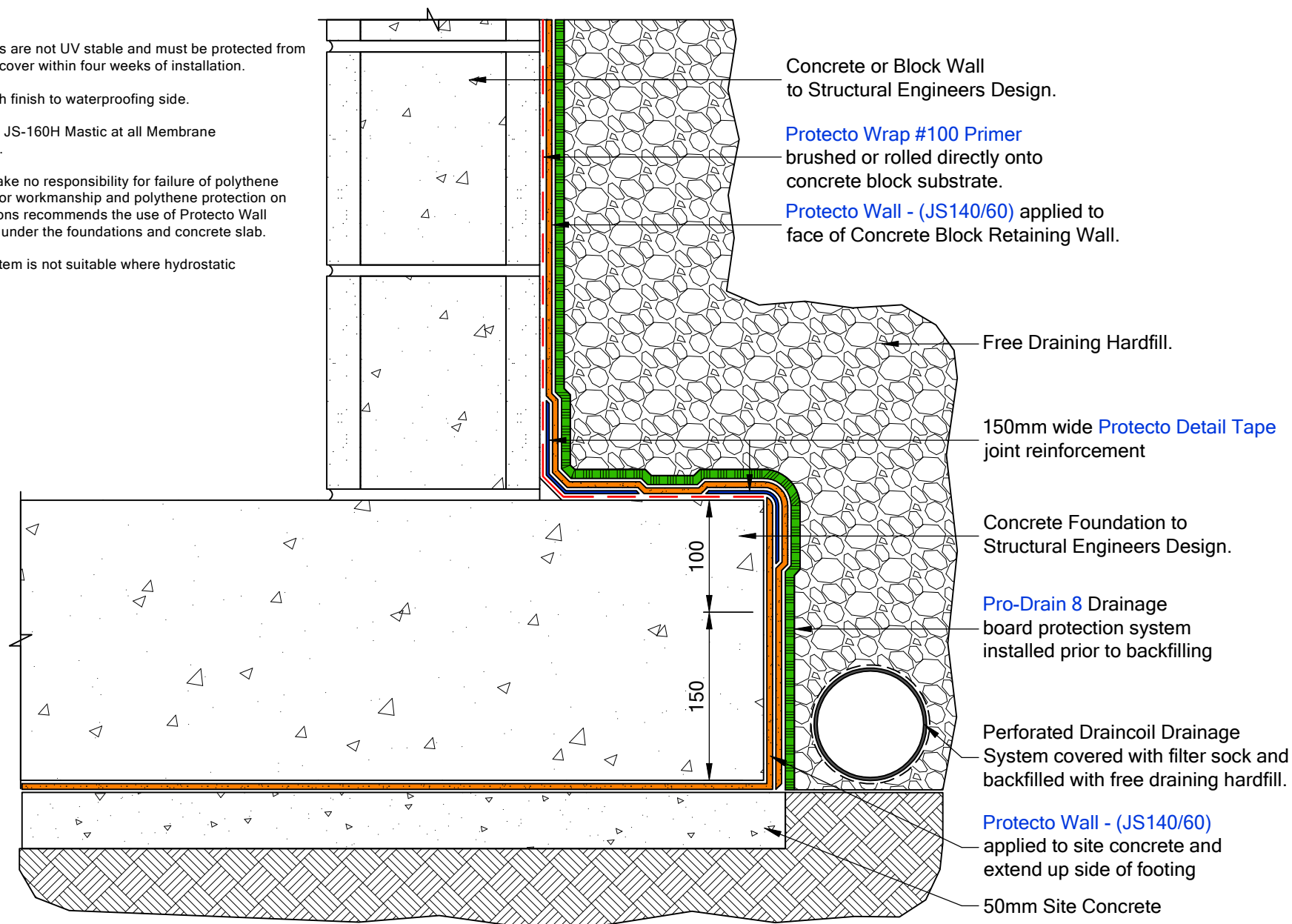
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Protecto Wall Membrane System

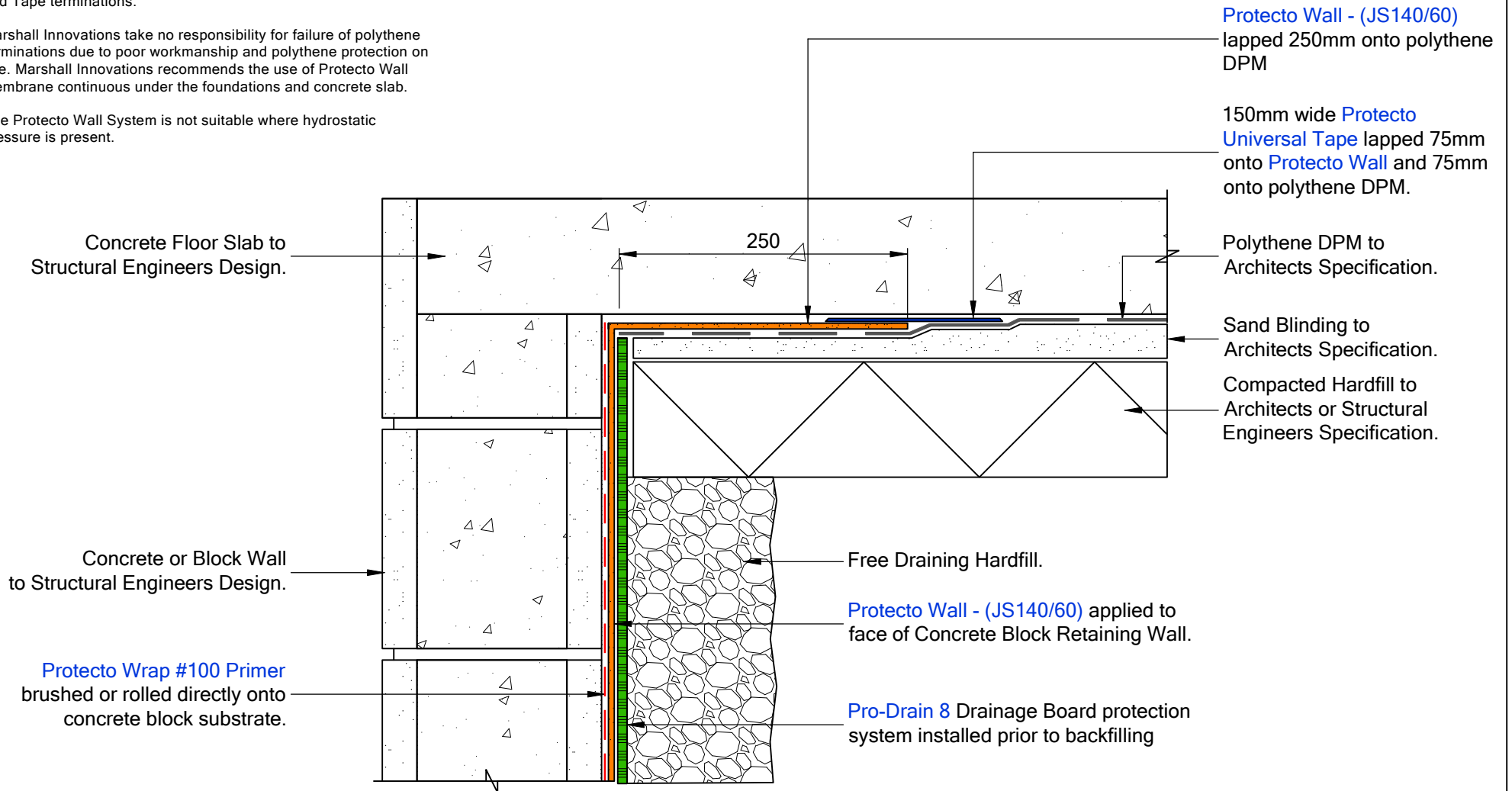
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Protecto Wall Membrane System



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System Type:

Protecto Wall Retaining
Slab Transition Detail

Scale: 1:5

Date: June 2020

Drawing No.

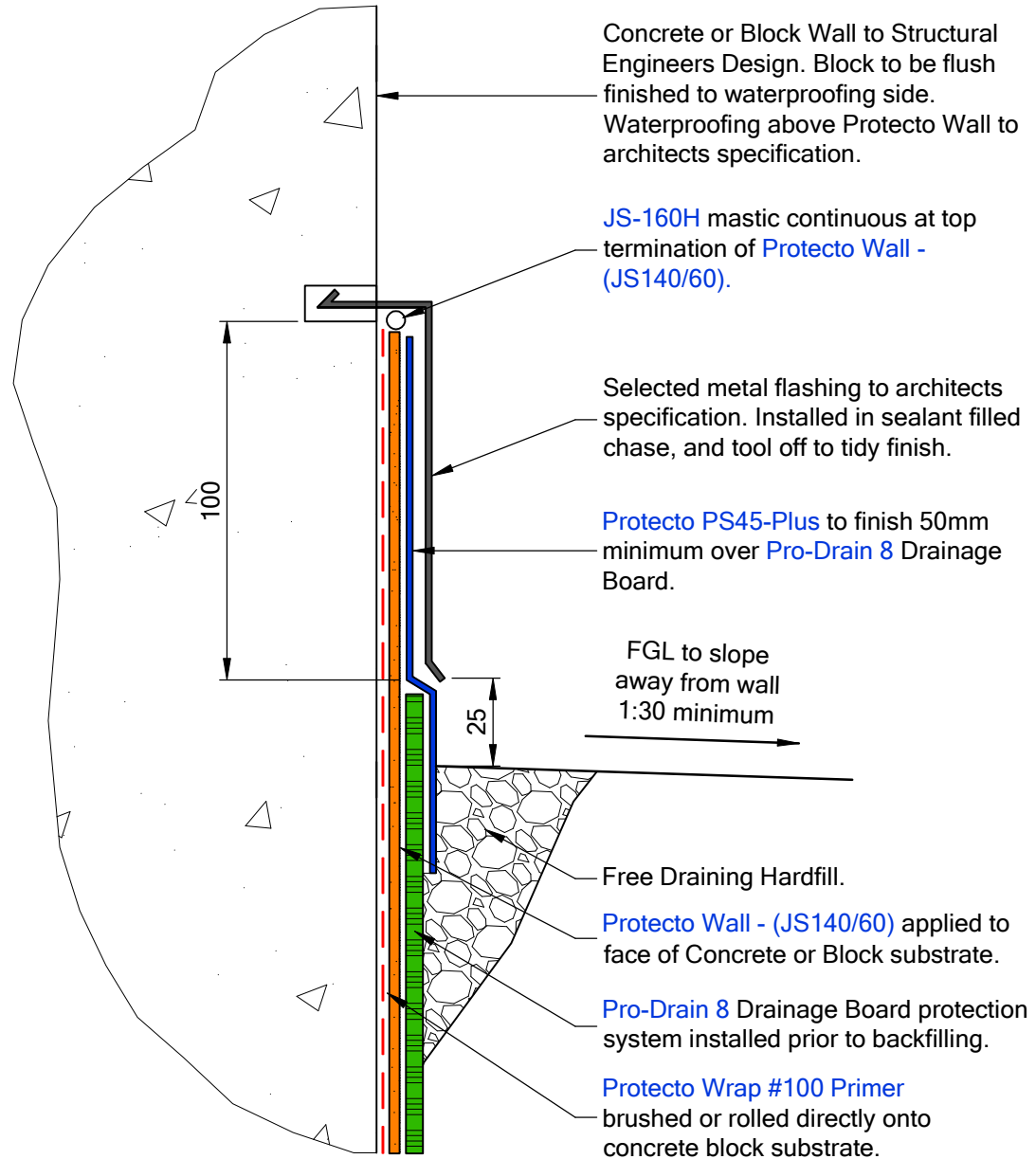
PW-105

Revision:

B

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Protecto Wall Membrane System



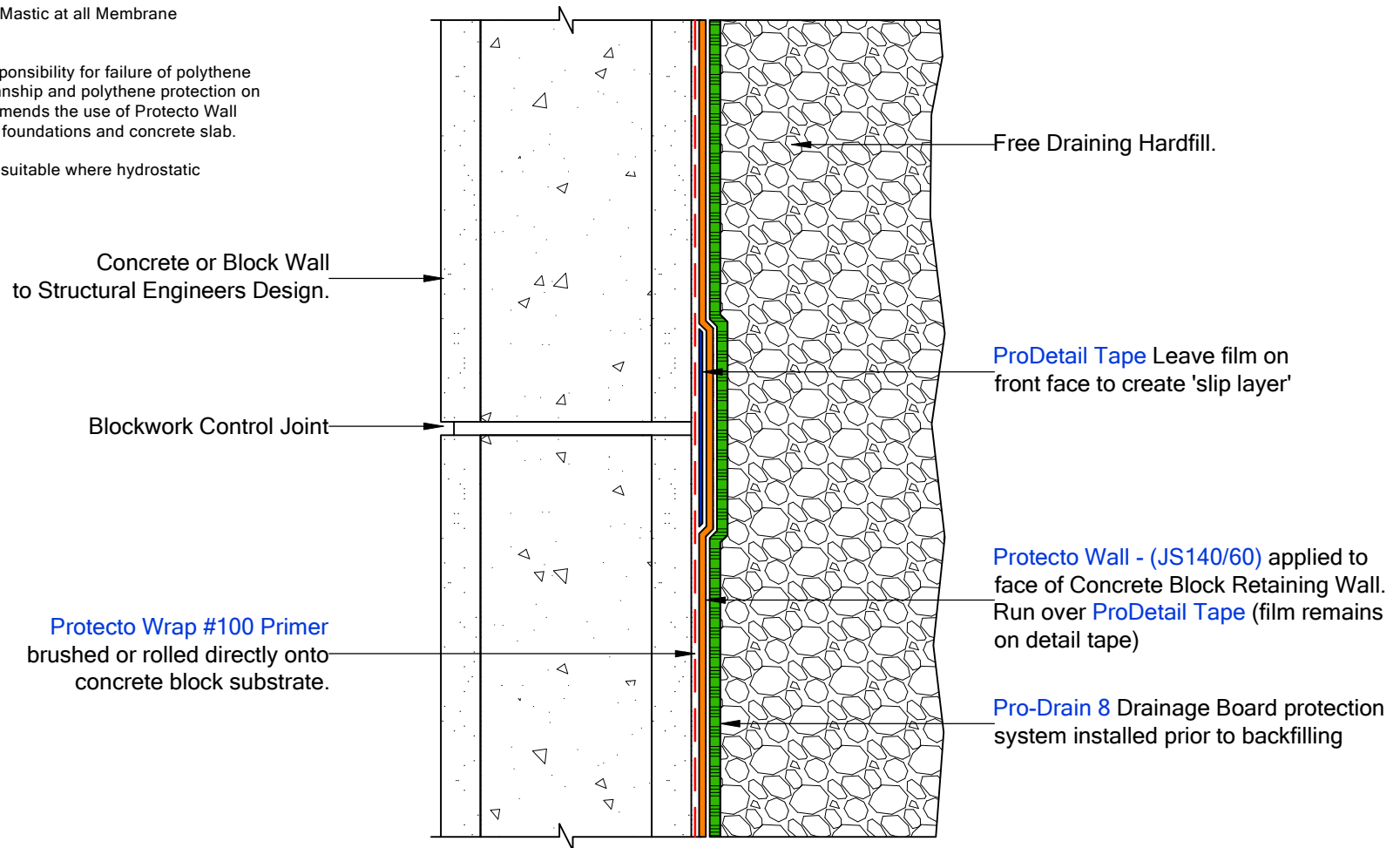
**Marshall
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System Type:		Protecto Wall Retaining	
		Chase Termination Detail	
Scale:	1:2	Drawing No.	PW-201
Date:	June 2020	Revision:	B

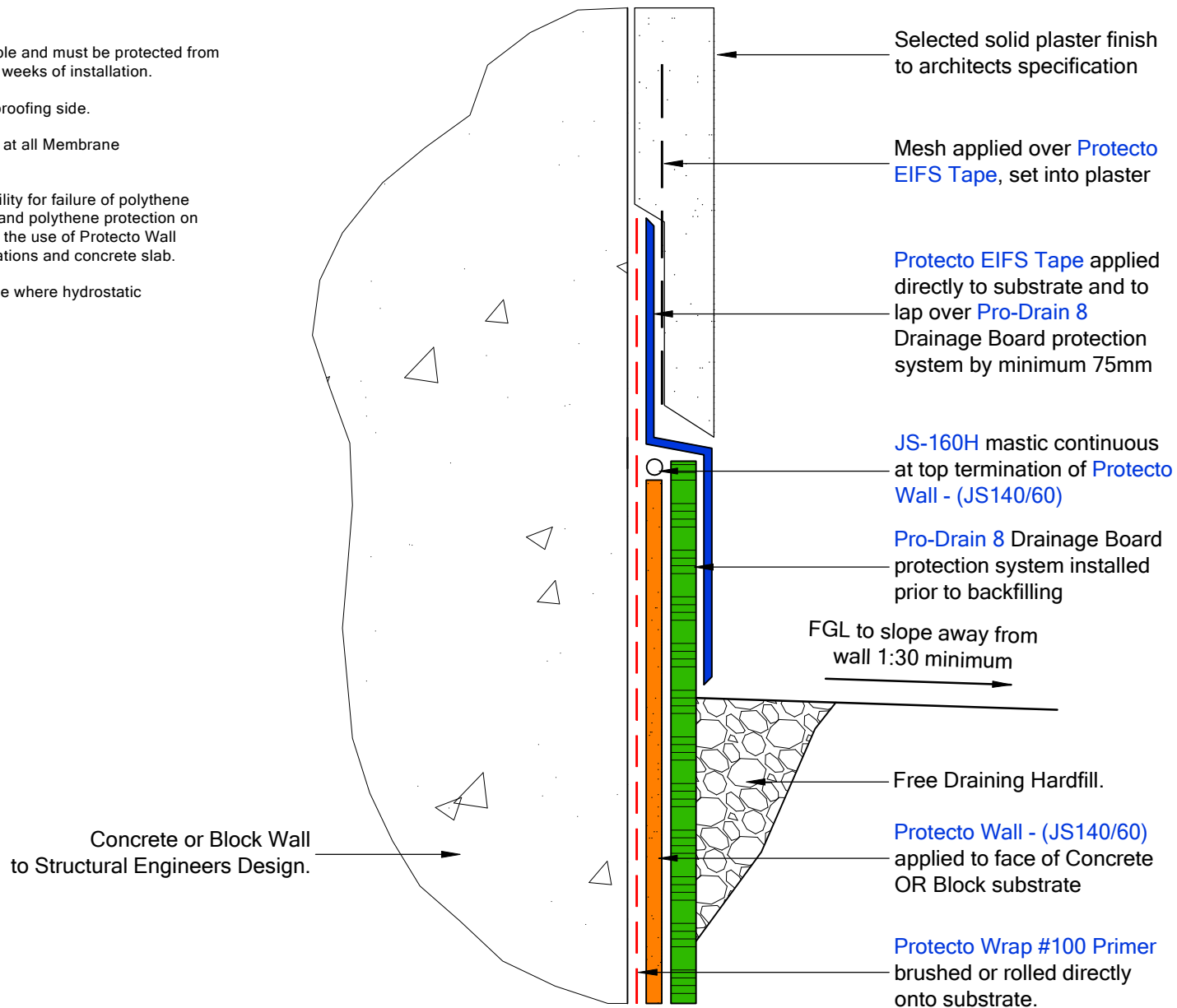
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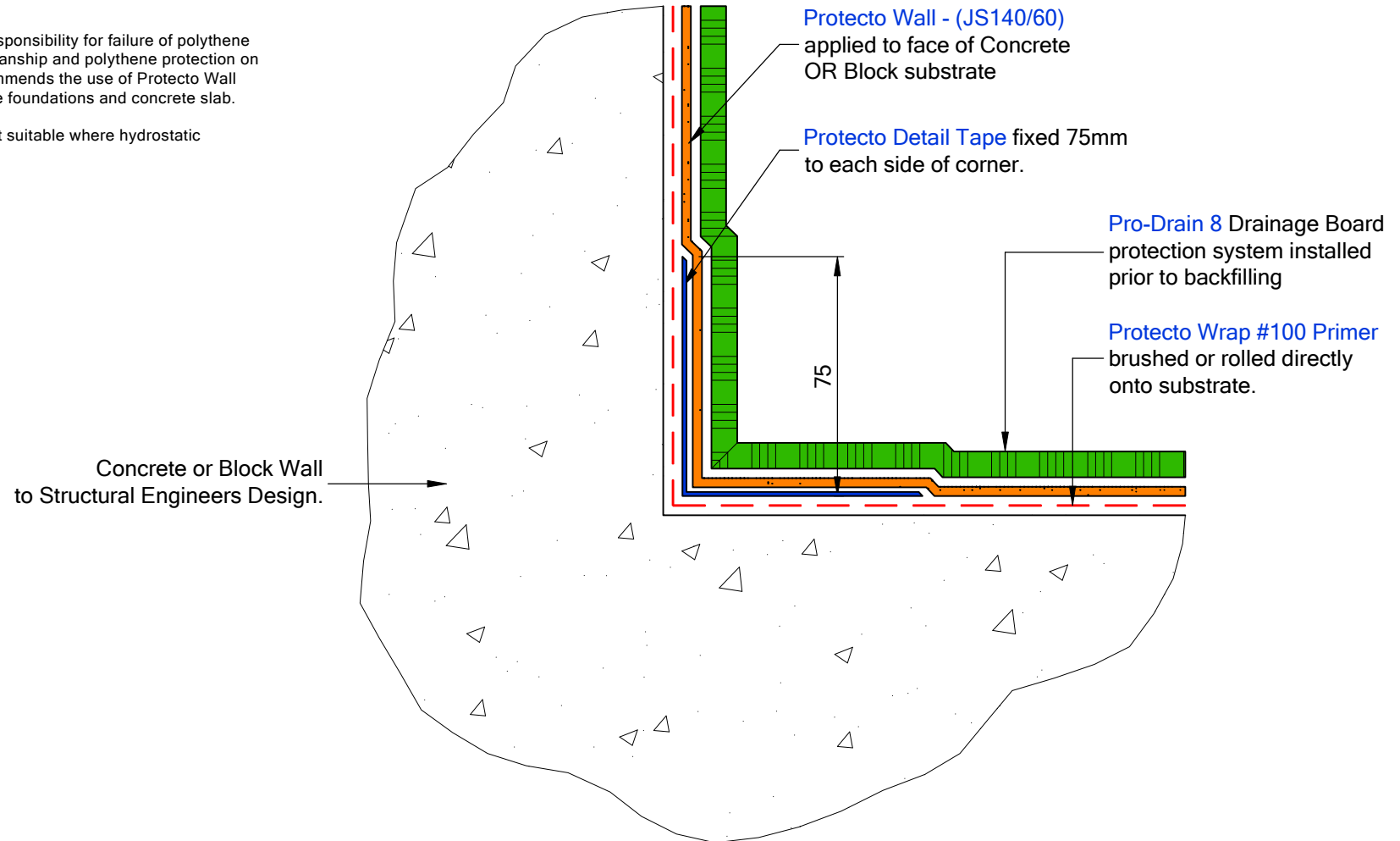
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