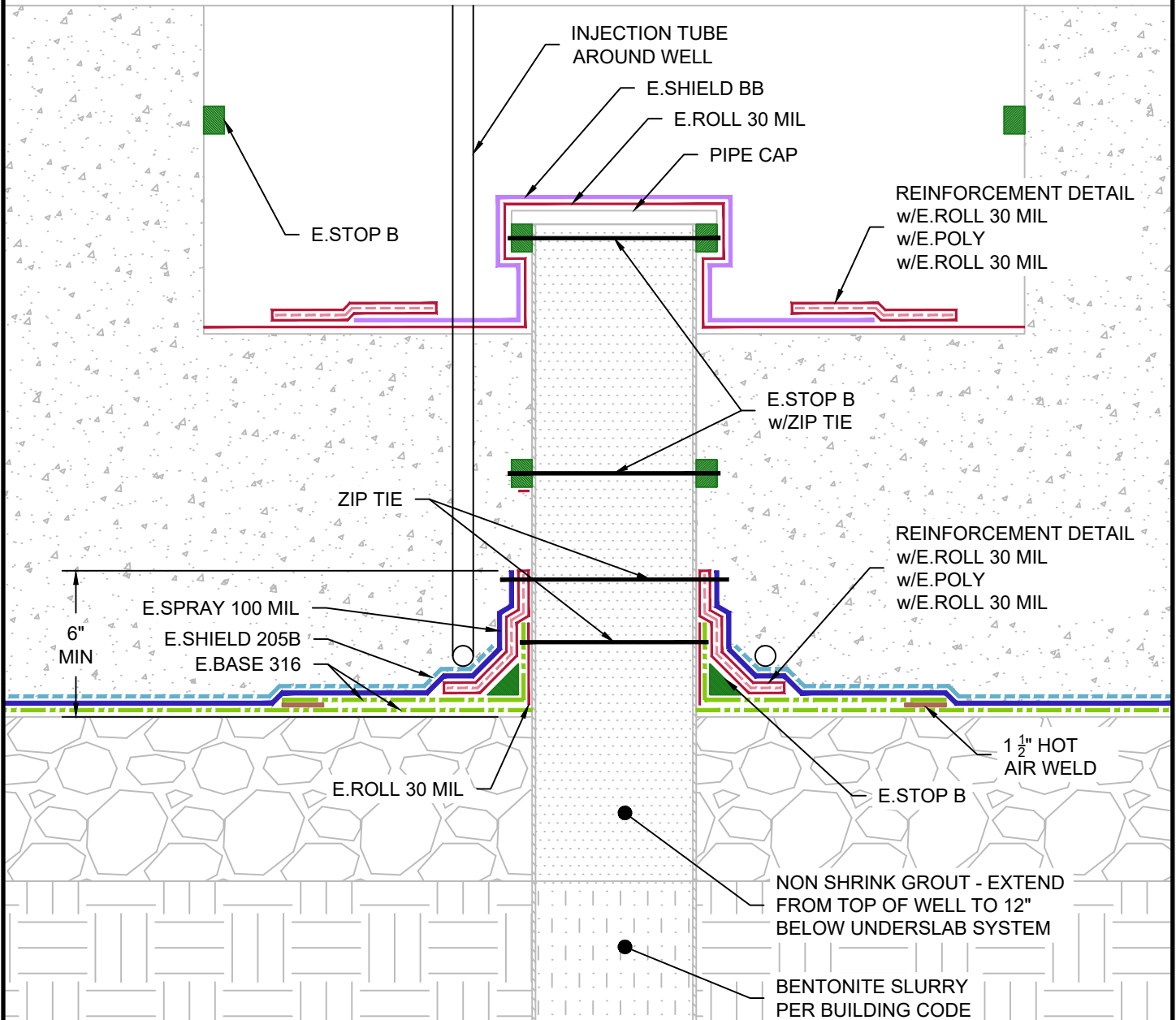


MINIMUM 1'-0" BLOCK OUT FROM EDGE
OF WELL PIPE. DEPTH OF BLOCK OUT
SHALL BE 6" OR MAXIMUM $\frac{1}{3}$ THE
THICKNESS OF MAT SLAB



G:\shortcut-targets-by-id\0B1\3RtmQZ-btQUNgNGJPcEcOZ1k\Epro Master Folder\Drafting\Details\Underslab\E.Protect+3.127.1 UNDERSLAB DEWATERING WELL PENETRATION.dwg
[Detail] February 08, 2023 - 3:53pm

UNDERSLAB DEWATERING WELL PENETRATION

epro	SYSTEM NAME	DRAWING NUMBER	e.SERIES
	E.PROTECT+	3.127.1	
	DRAFTER	DATE	
	RJT	2/08/2023	

AS A SUPPLIER OF FINISHED RPRODUCTS ONLY, EPRO SERVICES, INC. DOES NOT ASSUME RESPONSIBILITY FOR
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SUITABILITY OF DETAILS. THE PRODUCTS LISTED ARE TRADEMARKS OF EPRO SERVICES, INC.

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PAGE 1 OF 1