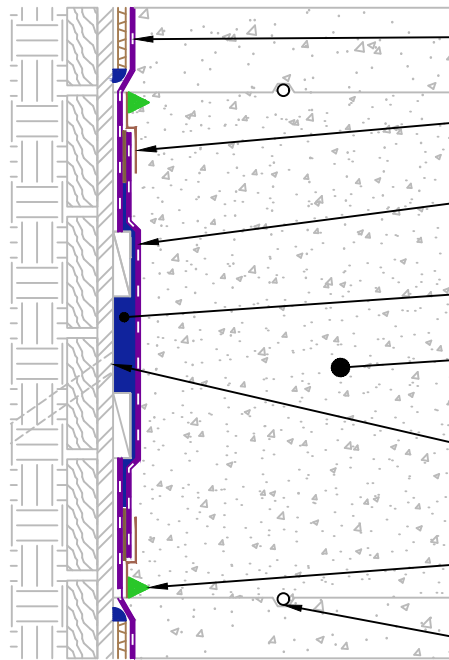


- E.DRAIN 6000
(NON-HYDROSTATIC CONDITIONS)
- NOVATAK
w/WHITE RELEASE SHEET FACING
INSTALLER
- FOAM TO CREATE KEYWAY FOR INJECTABLE
WATERSTOP HOSE (HYDROSTATIC)
- E.DRAIN 6000 TO BE SEALED
WITH CANT BEAD OF NOVASEAL
5000 AROUND FULL PERIMETER
OF THE TIEBACK
- TIEBACK CABLES, COLLAR, AND BRACKET
- PLASTIC SHEETING
- 24" SONOTUBE OR BOXOUT (18" MIN.)



1
2



- NOVATAK,
w/WHITE RELEASE SHEET FACING
INSTALLER
- REINFORCED NOVATAPE SEAMS
- NOVATAK - TARGET SHEET
w/WHITE RELEASE SHEET FACING
INSTALLER
- 1/2" THICK LAYER OF
NOVASEAL 5000
- CONCRETE OR SHOTCRETE FILL
- USE WET FIRE BLANKET TO
PROTECT NOVATAK WHEN THE
TIEBACK AND BRACKET ARE
BURNED OFF
- BENTOTAK
- INJECTABLE WATERSTOP HOSE
WITH PORTS (HYDROSTATIC)

G:\My Drive\Epro Master Folder\Drafting\Details\Shoring\Novatak\50.323.3 BLINDSIDE VERTICAL TIEBACK - DETENSIONED - 24 SONOTUBE OR FRAMED BLOCKOUT (MIN. 18) w CUT-OFF HEAD.dwg [Detail] July 01, 2021 - 9:51am

BLINDSIDE VERTICAL TIEBACK - DETENSIONED - 24" SONOTUBE OR FRAMED BLOCKOUT (MIN. 18") WITH CUT-OFF HEAD

	SYSTEM NAME	DRAWING NUMBER	
	NOVATAK	50.323.3	
	DRAFTER	DATE	
	RJT	6/30/2021	

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