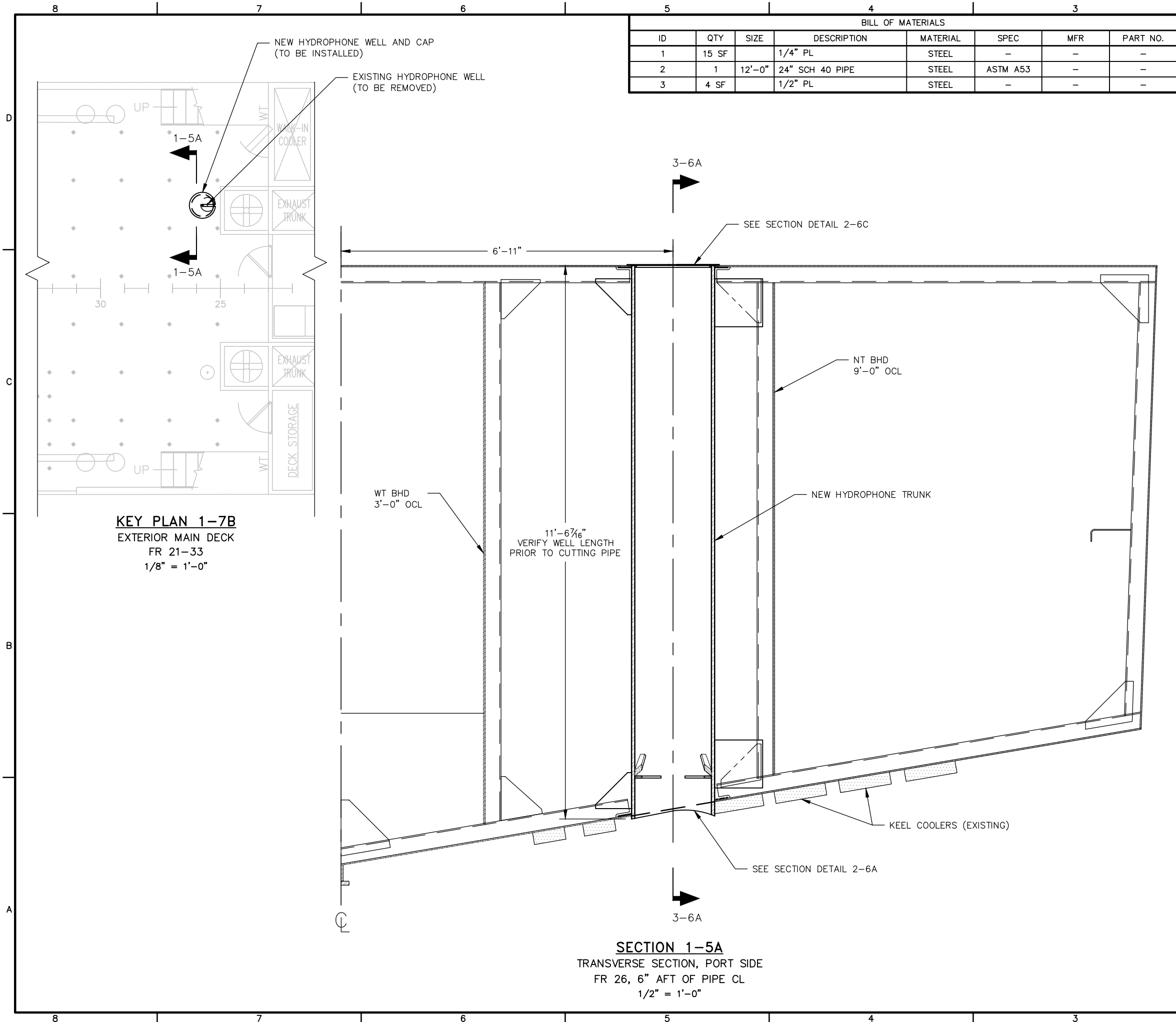
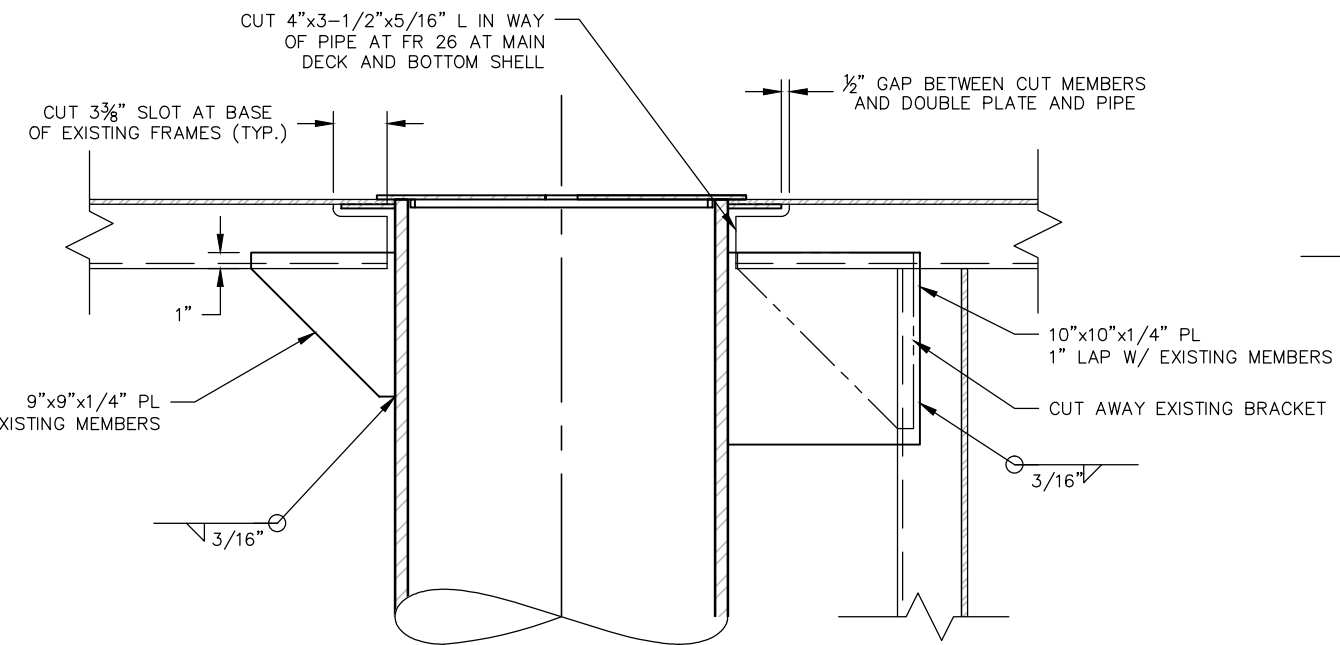
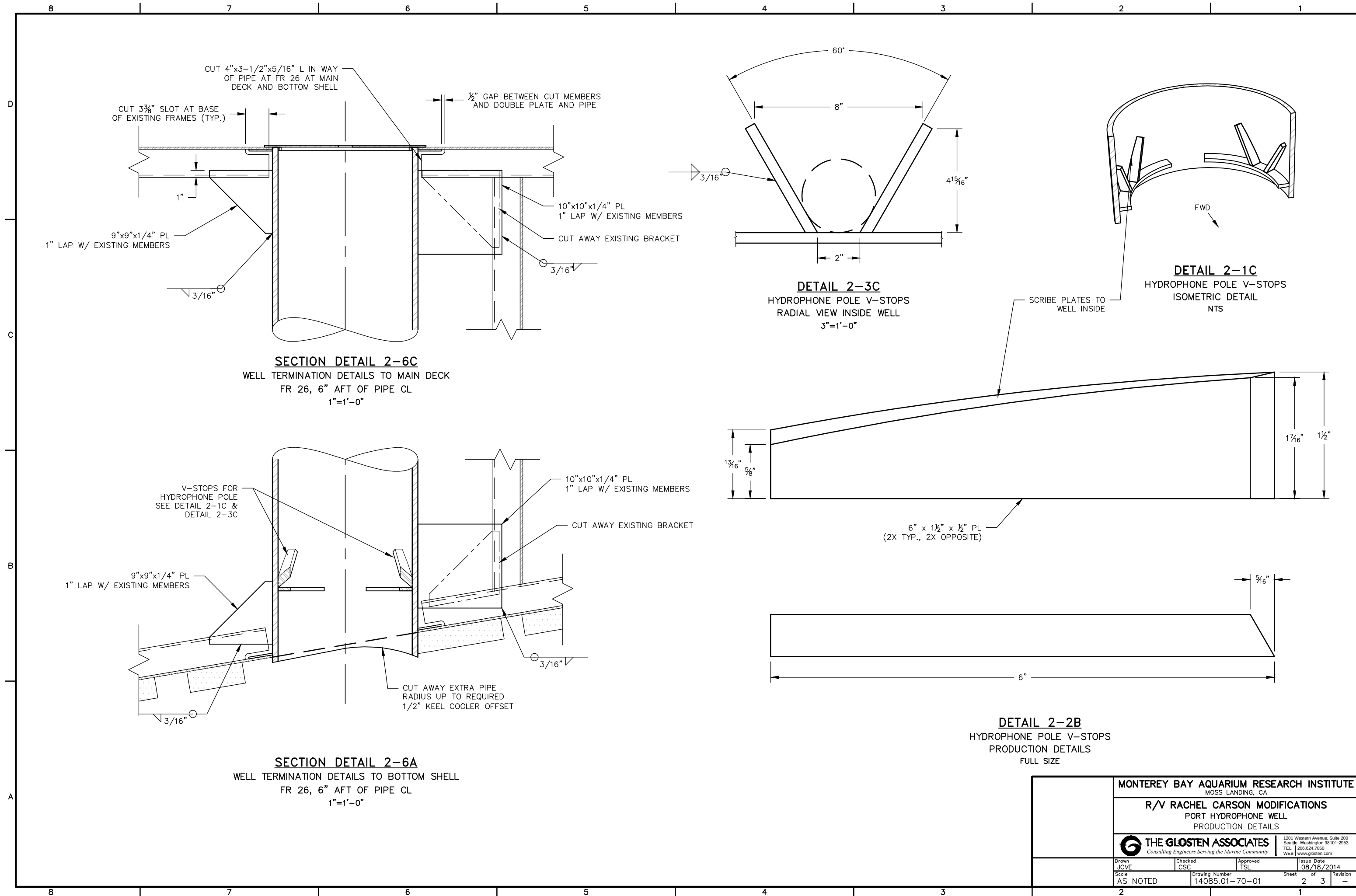
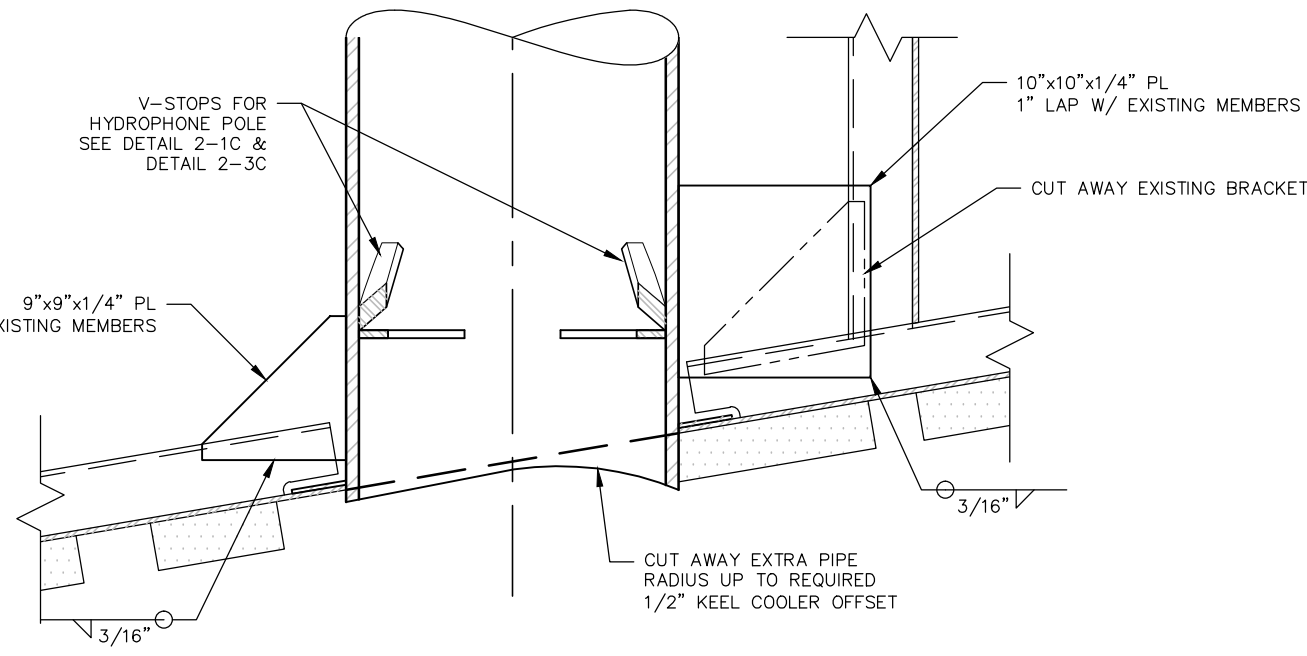


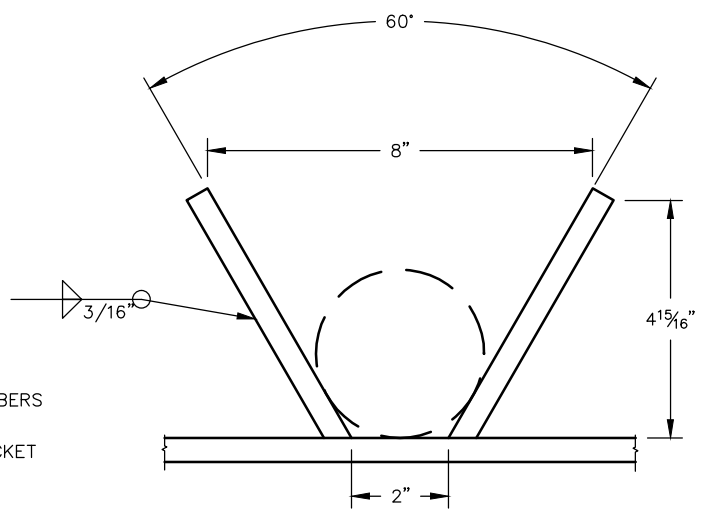




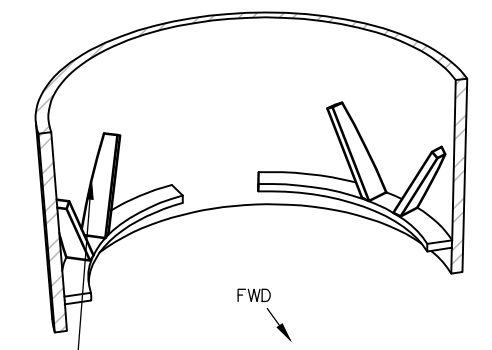
SECTION DETAIL 2-6C
WELL TERMINATION DETAILS TO MAIN DECK
FR 26, 6" AFT OF PIPE CL
1"=1'-0"



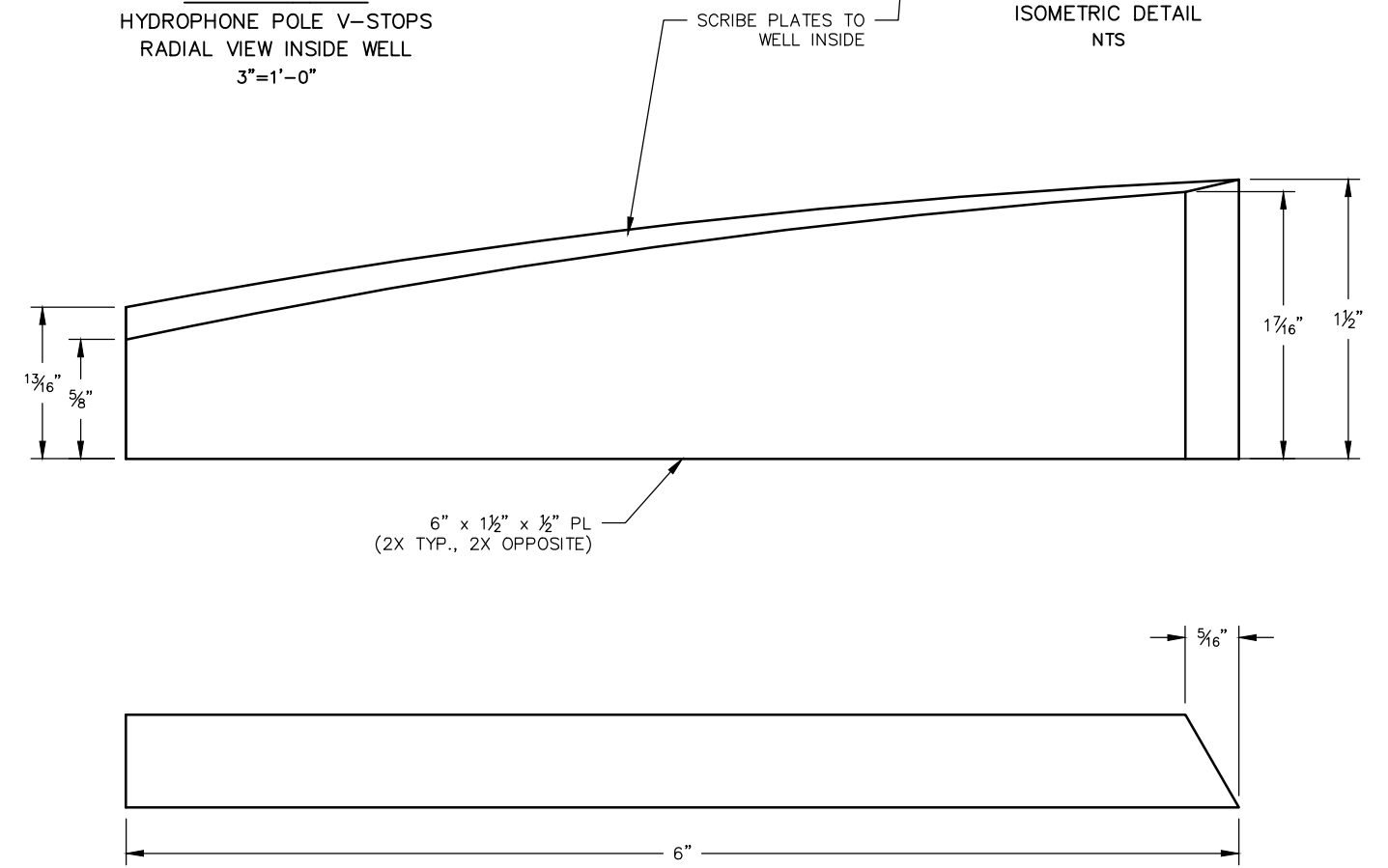
SECTION DETAIL 2-6A
WELL TERMINATION DETAILS TO BOTTOM SHELL
FR 26, 6" AFT OF PIPE CL
1"=1'-0"



DETAIL 2-3C
HYDROPHONE POLE V-STOPS
RADIAL VIEW INSIDE WELL
3"=1'-0"

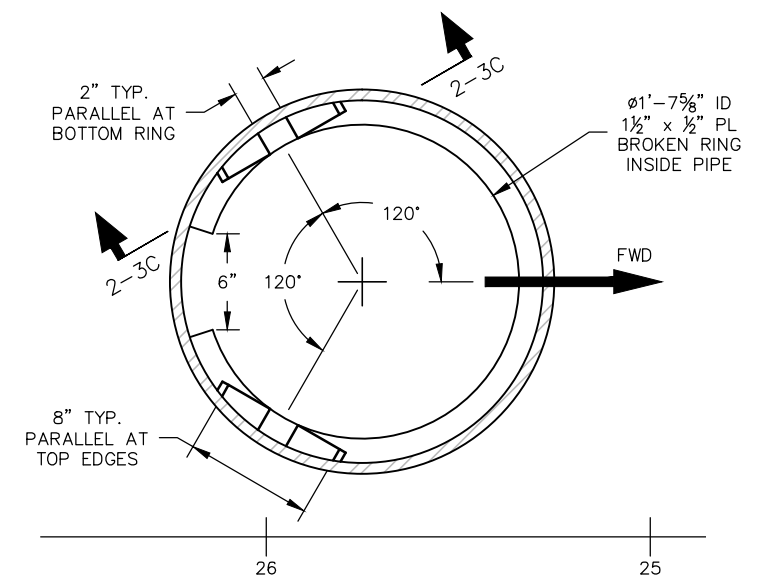
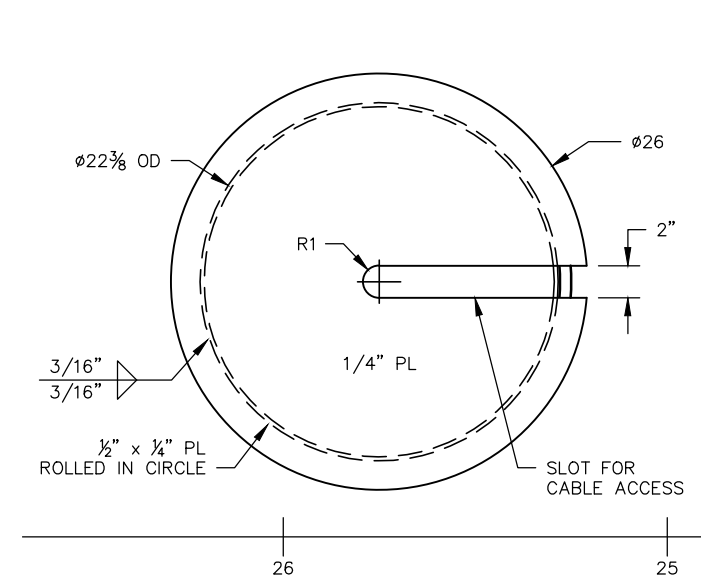
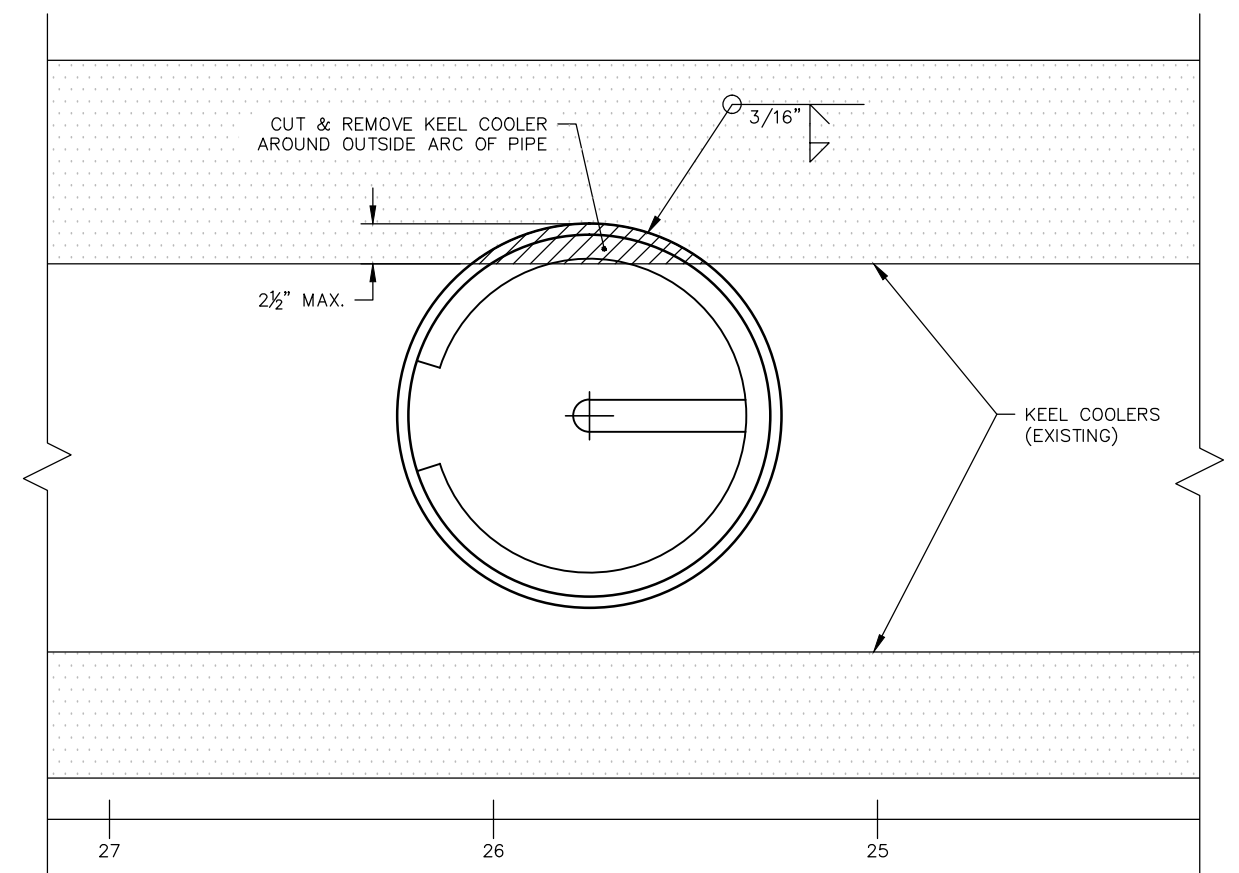
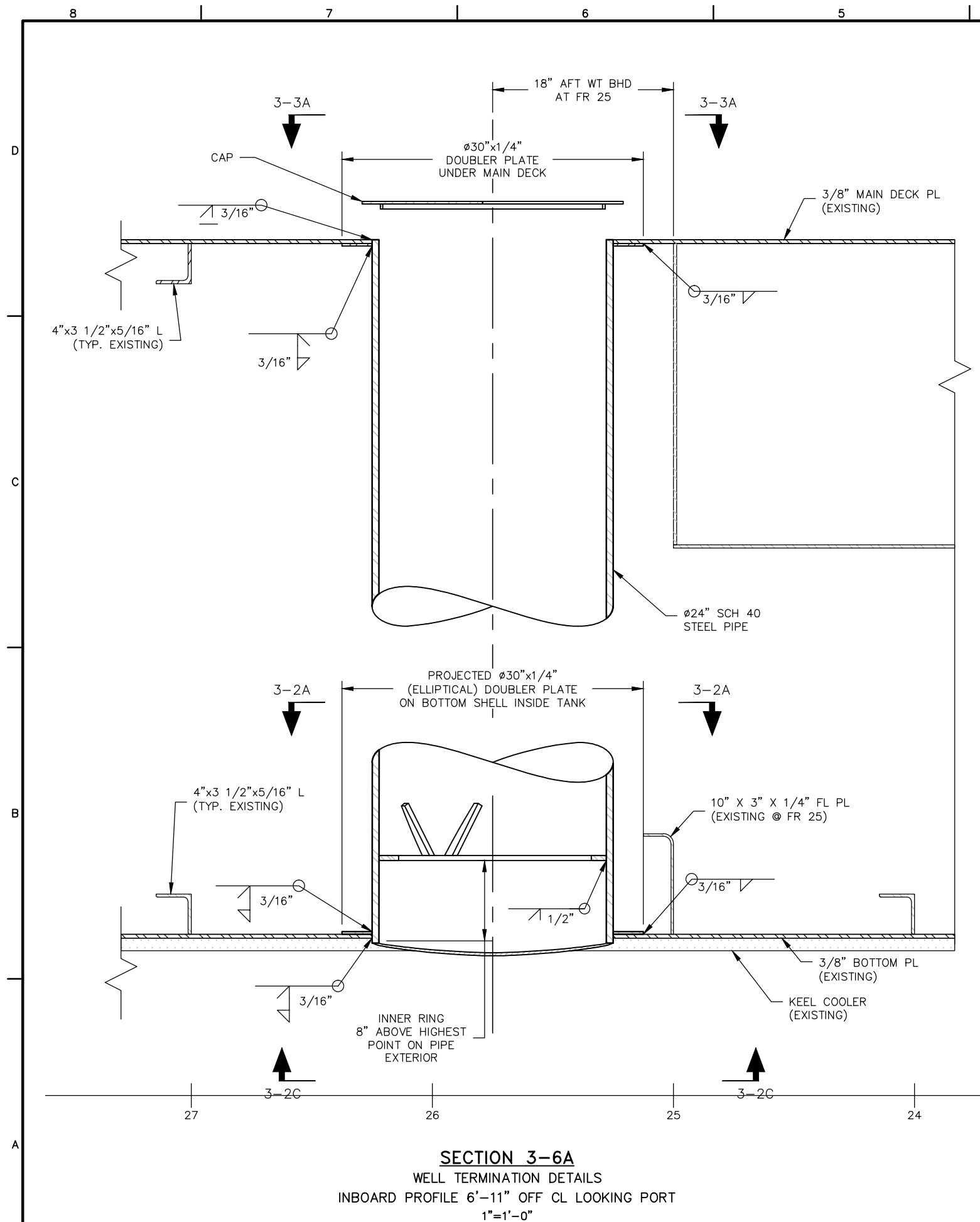


DETAIL 2-1C
HYDROPHONE POLE V-STOPS
ISOMETRIC DETAIL
NTS



DETAIL 2-2B
HYDROPHONE POLE V-STOPS
PRODUCTION DETAILS
FULL SIZE

MONTEREY BAY AQUARIUM RESEARCH INSTITUTE MOSS LANDING, CA			
R/V RACHEL CARSON MODIFICATIONS PORT HYDROPHONE WELL PRODUCTION DETAILS			
 THE GLOSTEN ASSOCIATES <i>Consulting Engineers Serving the Marine Community</i>		1201 Western Avenue, Suite 200 Seattle, Washington 98101-2553 TEL 206.624.7850 WEB www.glosten.com	
Drawn JCVE	Checked CSC	Approved TSL	Issue Date 08/18/2014
Scale AS NOTED	Drawing Number 14085.01-70-01	Sheet 2	of 3
		Revision	—



MONTEREY BAY AQUARIUM RESEARCH INSTITUTE MOSS LANDING, CA				
R/V RACHEL CARSON MODIFICATIONS PORT HYDROPHONE WELL PRODUCTION DETAILS				
 THE GLOSTEN ASSOCIATES <i>Consulting Engineers Serving the Marine Community</i>			1201 Western Avenue, Suite 200 Seattle, Washington 98101-2953 TEL 206.624.7850 WEB www.glosten.com	
Drawn JCVE	Checked CSC	Approved TSL	Issue Date 08/18/2014	
Scale AS NOTED	Drawing Number 14085.01-70-01		Sheet 3	of 3
			Revision	—