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1.0 SCOPE

This welding procedure is valid using conditions and variables according to AWS D1.1. The Company establishes appropriate safety and health practices for each project. The user needs a significant knowledge of welding and must be certified prior to production welding using this procedure.

2.0

- 2.1
- 2.2
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3.0

- 3.1
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3.1

The Oneeds	Company establishes	s appropriat	e safety a		ractices for each project. The user retified prior to production welding and Nondestructive ons			
2.0	SUPPORTING D	OCUMEN	TS					
2.1	AWS A2.4, Standard Symbols for Welding, Brazing and Nondestructive							
	Examination	Examination AWS A2.0 Standard Welding Towns and Definitions						
2.2	AWS A3.0, Standard Welding Terms and Definitions							
2.3	AWS A5.X, Filler	-			(8)			
2.4	AWS D1.1 Structu	ral Welding	g Code					
3.0	PROCEDURES							
3.1	Pre-Qualified Weld	ding Proced	lure					
3.2	Procedure Qualific	•			*5			
3.2	Welding Procedure	e Specificat	ion		Mr.			
3.1	PRE-QUALIFIED	WELDIN	G PROC	EDURE				
	Material							
	Welding Process		_	\mathcal{O}				
	Manual or Machine Position of Welding	Manual 1F Flat 2F	Horizontal	(replace with	your position)			
Fil	ler Metal Specification		5 ¹	(replace with	your position)			
	T		(O)					
	Shielding Gas		,,,	Flow Rate	N/A			
	Single or Multiple Pass	Single (?)						
	Single or Multiple Arc							
	Welding Current Polarity 7BD							
	Welding Progression							
	8 8							
				Travel				
	Speed Joint Detail							
T	BD TBD	TBD	TBD	TBD	Corner Joint, Fillet Weld All Around 1/4"(?)			
2	4,							
	•			<u> </u>	F. D. O.			

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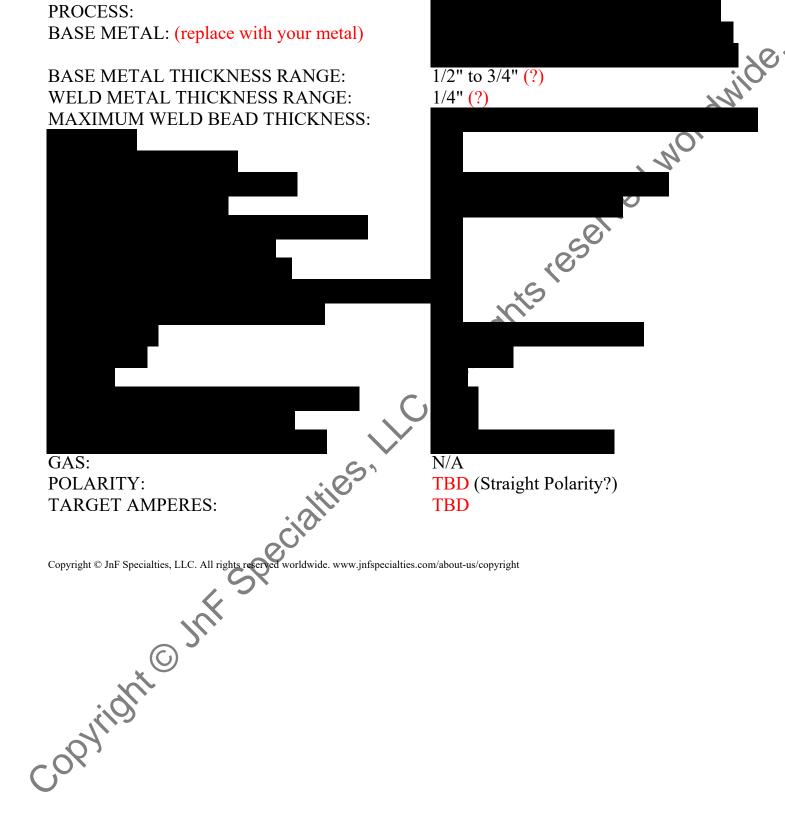
3.2 PROCEDURE QUALIFICATION RECORD

MATERIAL SPECIFICATION:	
WELDING PROCESS:	Shielded Metal Arc Welding (SMAW) Manual N/A 1F Flat, 2F Horizontal (?)
MANUAL or MACHINE:	Manual
TENSILE STRENGTH, psi:	N/A
POSITION OF WELD:	1F Flat, 2F Horizontal (?)
GUIDED BEND TESTS:	N/A
ELECTRODE SPEC:	
RADIOGRAPHIC EXAM NO:	N/A
ELECTRODE CLASS:	
	N/A *S ESEIVEO
	*5
PRE-HEAT/POST-HEAT TEMP:	N/A
WELDER'S NAME:	Your Name
VISUAL INSPE	CTION (Class B Inspector)
APPEARANCE:	
UNDERCUT:	None detected
POROSITY:	None detected
POROSITY: Solution of the state of the stat	NG PROCEDURE
PASS NO:	
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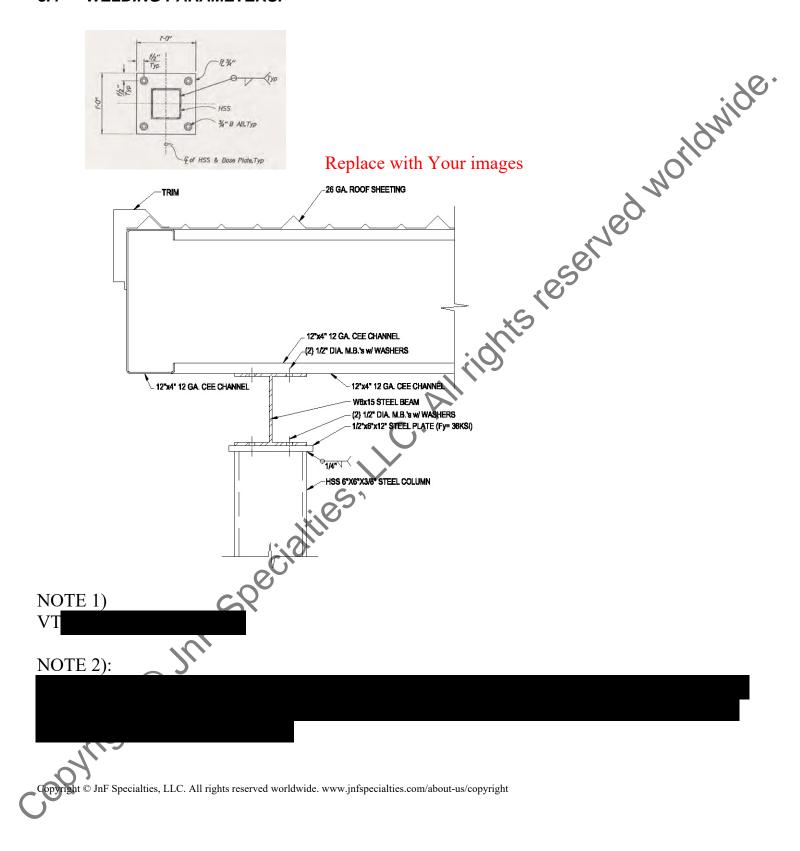
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3.3 WELDING PROCEDURE SPECIFICATION



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3.4 WELDING PARAMETERS:



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