



PROJECT: Harmon Shop Replacement Phase V - Stage 2  
Running Repair & Support Shop  
SCOPE: Fire Stopping

SR #	CSI SECT	DESCRIPTION	QUANTITY	WASTAGE (10%)	QTY WITH WASTAGE	UNIT OF MEASUREMENT	UNIT LABOR COST	UNIT MATERIAL COST	TOTAL LABOR COST	TOTAL MATERIAL COST	TOTAL ITEM COST	TOTAL TRADE COST		
<b>DIV. 01 GENERAL CONDITIONS</b>												\$ -		
1		Permits Documentation And Fees Etc.	1	0%	1	LS			\$ -	\$ -	\$ -			
<b>DIV. 09 FINISHES</b>												\$ -		
<b>Paint</b>														
2		P-1: Field paint Sherwin Williams - SW 7010 - White duck	1,163	0%	1,163	SF			\$ -	\$ -	\$ -			
3		P-2: Accent paint Sherwin Williams - SW 6813 - Wishful blue	15,712	0%	15,712	SF			\$ -	\$ -	\$ -			
4		P-3: Field paint Sherwin Williams - SW 7557 - Summer white	60,769	0%	60,769	SF			\$ -	\$ -	\$ -			
5		P-4: Accent paint Sherwin Williams - SW 6260 - Unique gray	6,081	0%	6,081	SF			\$ -	\$ -	\$ -			
6		P-5: Field paint Sherwin Williams - SW 7757 - High reflective white	12,532	0%	12,532	SF			\$ -	\$ -	\$ -			
7		P-6: Accent paint Sherwin Williams - SW 6540 - Starry night	1,008	0%	1,008	SF			\$ -	\$ -	\$ -			
8		P-7: Accent paint Sherwin Williams - SW 6547 - Silver peony	6,602	0%	6,602	SF			\$ -	\$ -	\$ -			
9		P-8: Field paint Sherwin Williams - SW 2829 - Classical white	13,329	0%	13,329	SF			\$ -	\$ -	\$ -			
10		Paint on gypsum board ceiling	1,614	0%	1,614	SF			\$ -	\$ -	\$ -			
<b>Structural Steel Paint</b>														
11		PS-1: Paint structure area Ceiling Sherwin Williams - SW 65254 Lazy gray	173,202	10%	190,522	SF			\$ -	\$ -	\$ -			
12		PS-1: Paint structure area Walls Sherwin Williams - SW 65254 Lazy gray	134,374	10%	147,811	SF			\$ -	\$ -	\$ -			
13		PS-2: Paint track mezzanine structure Sherwin Williams - SW 7615 Sea serpent	14,318	10%	15,750	SF			\$ -	\$ -	\$ -			
<b>Special Coating</b>														
14		Epoxy coating on floor	18,548	0%	18,548	SF			\$ -	\$ -	\$ -			
15		Epoxy coating on wall	1,442	0%	1,442	SF			\$ -	\$ -	\$ -			
16		Static dissipative floor coating	9,597	0%	9,597	SF			\$ -	\$ -	\$ -			
17		Acid resistant coating	1,102	0%	1,102	SF			\$ -	\$ -	\$ -			
<b>fire-stopping</b>														
18		Structural steel member with 1-Hr or 2-Hr UL Fire rated UL D902 fire-stopping system for beams & bracing and UL E 263 For columns or an approved equal. The fire-stopping coating shall be equal to fire resistance of that room.	2,670	10%	2,937	SF			\$ -	\$ -	\$ -			
19		Structural steel member with 1-Hr Fire rated UL D902 fire-stopping system for beams & bracing and UL E 263 For columns or an approved equal. The fire-stopping coating shall be equal to fire resistance of that room.	11,439	10%	12,583	SF			\$ -	\$ -	\$ -			
20		Structural steel member with 2-Hr Fire rated UL D902 fire-stopping system for beams & bracing and UL 263 For columns or an approved equal. The fire-stopping coating shall be equal to fire resistance of that room.	3,359	10%	3,695	SF			\$ -	\$ -	\$ -			
21		Structural steel member with 1-Hr Fire rated UL D902 fire-stopping system for beams & bracing and UL 263 For columns or an approved equal. The fire-stopping coating shall be equal to fire resistance of that room. For walls	40,306	10%	44,337	SF			\$ -	\$ -	\$ -			
22		Structural steel member with 2-Hr Fire rated UL D902 fire-stopping system for beams & bracing and UL 263 For columns or an approved equal. The fire-stopping coating shall be equal to fire resistance of that room. For walls	8,820	10%	9,702	SF			\$ -	\$ -	\$ -			
23		Structural steel member with 1-Hr or 2-Hr Fire rated UL D902 fire-stopping system for beams & bracing and UL 263 For columns or an approved equal. The fire-stopping coating shall be equal to fire resistance of that room. For beams	8,717	10%	9,588	SF			\$ -	\$ -	\$ -			
24		Structural steel member with 1-Hr or 2-Hr Fire rated UL D902 fire-stopping system for beams & bracing and UL 263 For columns or an approved equal. The fire-stopping coating shall be equal to fire resistance of that room. For columns	4,334	10%	4,768	SF			\$ -	\$ -	\$ -			
								<b>TOTAL MATERIAL COST</b>	\$ -					
								<b>TOTAL LABOR COST</b>	\$ -					
<b>SUB TOTAL</b>											\$ -	\$ -		
<b>OVERHEAD &amp; PROFIT (20%)</b>											20%	20%	\$ -	\$ -
<b>TOTAL BID</b>											\$ -	\$ -		