



THE STAINLESS STEEL USED ON THIS PROJECT IS OF HIGH QUALITY AND IS VIRTUALLY IMMUNE TO CORROSION AND DISCOLORATION FROM MOST CHEMICALS, HOWEVER: THERE ARE SOME CHEMICALS COMMONLY USED IN THE CONSTRUCTION INDUSTRIES FOR CLEANING THAT WILL ATTACK STAINLESS STEEL, LEAVING AN IRON OXIDE TYPE MARKING (RUST SPOTS). THE MOST COMMON OF THESE IS SODIUM HYDROXIDE (CAUSTIC). BEFORE USING ANY CLEANING COMPOUND ON OR CONTAINING STAINLESS STEEL, A CHECK SHOULD BE MADE TO DETERMINE THE COMPOUND'S EFFECT ON THE STAINLESS STEEL. CLEANING MATERIALS SUCH AS BRILLO SCRUB PADS, WHICH UTILIZE STEEL WOOL, ARE DEADLY TO STAINLESS STEEL. GRINDING DUST FROM FERROUS METALS WILL ALSO CONTAMINATE STAINLESS STEEL AND CAUSE IRON OXIDE SPOTS TO APPEAR.

HOLES _____ U.N.		STRUCTURE <u>BARBER VINTAGE MOTORSPORTS MUSEUM</u>	
CLEAN _____		LOCATION _____	
STEEL: SSPC-SP2 _____		CUSTOMER _____	
PAINT/FINISH _____		ENG./ARCH. _____	
STEEL: _____		DETAIL of _____	
1-S/C SHERWIN WILLIAMS _____			
STEEL SPEC PRIMER _____			
STAINLESS STEEL: _____			
*4 BRUSHED CIRCULAR _____			
DRAWN <u>RB</u> DATE <u>12/15</u>		REF. DWG. <u>A2.2, A2.3, A6.0, A6.2</u>	
CHK'D <u>HW</u> DATE <u>12/15</u>		JOB NO. <u>15-033</u>	
		DWG. NO. <u>E10-3</u>	
		Rev. <u>A</u>	



GENERAL NOTES:

- CORRECTION OF ERRORS:

STAINLESS STEEL NOTE:

[illegible]

DWG. NO.	Rev.
E10-4	

HOLES _____ U.N.		STRUCTURE <u>BARBER VINTAGE MOTORSPORTS MUSEUM</u>	
CLEAN _____		LOCATION _____	
STEEL: SSPC-SP2 _____		CUSTOMER _____	
PAINT/FINISH _____		ENG./ARCH. _____	
STEEL: _____		DETAIL OF _____	
1-S/C SHERWIN WILLIAMS _____		REF. DWG. _____	
STEEL SPEC PRIMER _____		A2.2, A2.3, A6.0, A6.2 _____	
DRAWN <u>RB</u> DATE <u>12/15</u>		JOB NO. <u>15-033</u>	
STAINLESS STEEL: _____		DWG. NO. <u>E10-4</u>	
*4 BRUSHED CIRCULAR _____		Rev. <u>A</u>	
CHK'D <u>HW</u> DATE <u>12/15</u>			



HOLES _____ U.N.		STRUCTURE <u>BARBER VINTAGE MOTORSPORTS MUSEUM</u>	
CLEAN _____		LOCATION _____	
STEEL: SSPC-SP2 _____		CUSTOMER _____	
PAINT/FINISH _____		ENG./ARCH. _____	
STEEL: _____		DETAIL of _____	
1-S/C SHERWIN WILLIAMS _____		REF. DWG. A2.2, A2.3, A6.0, A6.2 _____ _____	JOB NO. 15-033
STEEL SPEC PRIMER _____			
STAINLESS STEEL: _____		DWG. NO. E10-5	Rev. A
*4 BRUSHED CIRCULAR _____			
DRAWN	RB DATE 12/15		
CHK'D	HW DATE 12/15		



GENERAL NOTES:

- ### CORRECTION OF ERRORS:

STAINLESS STEEL NOTE:

[illegible]

HOLES _____ U.N.	STRUCTURE <u>BARBER VINTAGE MOTORSPORTS MUSEUM</u>		
CLEAN _____	LOCATION _____		
STEEL: SSPC-SP2 _____	CUSTOMER _____		
_____	_____		
PAINT/FINISH _____	ENG./ARCH. _____		
STEEL: _____	_____		
1-S/C SHERWIN WILLIAMS _____	DETAIL of _____		
STEEL SPEC PRIMER _____	_____		
_____	_____		
STAINLESS STEEL: _____	_____		
*4 BRUSHED CIRCULAR _____	_____		
	DRAWN <u>RB</u> DATE <u>12/15</u>	REF. DWG. <u>A2.2, A2.3, A6.0, A6.2</u>	JOB NO. <u>15-033</u>
	CHK'D <u>HW</u> DATE <u>12/15</u>	_____	DWG. NO. <u>E10-6</u> Rev. <u>A</u>
	_____	_____	_____



GENERAL NOTES:

- CORRECTION OF ERRORS:

STAINLESS STEEL NOTE:

THE STAINLESS STEEL USED ON THIS PROJECT IS OF HIGH QUALITY AND IS VIRTUALLY IMMUNE TO CORROSION AND DISCOLORATION FROM MOST CHEMICALS, HOWEVER THERE ARE SOME CHEMICALS COMMONLY USED IN THE CONSTRUCTION INDUSTRY FOR CLEANING THAT WILL ATTACK STAINLESS STEEL. AVOID ACID, AROCLOR, CHLORINE, BAKING SODA, AND THE MANY COMPOUNDS OF THESE. MURIATIC ACID OR HYDROCHLORIC ACID BEFORE USING ANY CLEANING COMPOUND ON OR AROUND STAINLESS STEEL, A CHECK SHOULD BE MADE TO DETERMINE THE COMPOUND'S EFFECT ON THE STAINLESS STEEL. CLEANING MATERIALS SUCH AS BRILLO SCRUB PADS, WHICH UTILIZE STEEL WOOL, ARE DEADLY TO STAINLESS STEEL. GRINDING DUST FROM FERROUS METALS WILL ALSO CONTAMINATE STAINLESS STEEL AND CAUSE IRON OXIDE SPOTS TO APPEAR.

HOLES _____ U.N.		STRUCTURE <u>BARBER VINTAGE MOTORSPORTS MUSEUM</u>	
CLEAN _____		LOCATION _____	
STEEL: SSPC-SP2 _____		CUSTOMER _____	
PAINT/FINISH _____		ENG./ARCH. _____	
STEEL: _____		DETAIL of _____	
1-S/C SHERWIN WILLIAMS _____			
STEEL SPEC PRIMER _____			
STAINLESS STEEL: _____			
*4 BRUSHED CIRCULAR _____			
DRAWN RB DATE 12/15		REF. DWG. A2.2, A2.3, A6.0, A6.2	
CHK'D HW DATE 12/15		JOB NO. 15-033	
		DWG. NO. E10-7	
		Rev. A	



- 1) ALL MATERIAL TO BE A36 UNLESS NOTED.
- 2) ALL W-SHAPES TO BE GRADE A992 Gr 50 (Fy=50) UNLESS NOTED.
- 3) ALL ROUND HSS TUBES TO BE A500 Gr B (Fy=42) UNLESS NOTED
- 4) ALL RECTANGULAR OR SQUARE TUBES TO BE A500 Gr B (Fy=46) UNLESS NOTED
- 5) ALL STD. PIPES TO BE A53, TYPE E, Gr B (Fy=35) UNLESS NOTED
- 6) STAINLESS STEEL TO BE TYPE 304

NORMAL ERECTION OPERATIONS INCLUDE THE CORRECTION OF MINOR MISFITS BY MODERATE AMOUNTS OF REAMING, CHIPPING, WELDING OR CUTTING, AND THE DRAWING OF ELEMENTS INTO LINE THROUGH THE USE OF DRIFT PINS, ERRORS WHICH CANNOT BE CORRECTED BY THE FOREGOING MEANS OR WHICH REQUIRE MAJOR CHANGES IN MEMBER CONFIGURATION ARE REPORTED IMMEDIATELY TO THE OWNER AND FABRICATOR BY THE ERECTOR, TO ENABLE WHOEVER IS RESPONSIBLE EITHER TO CORRECT THE ERROR OR TO APPROVE THE MOST EFFICIENT AND ECONOMIC METHOD OF CORRECTION TO BE USED BY OTHERS.

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