

ARCHITECTURAL SPECIFICATIONS										MUNICIPAL APPROVAL STAMP
0101 SUMMARY OF WORK		0550 -METAL FABRICATIONS		7457 CEMENTITIOUS PANELS		07462 SIDING		0753 - ROOFING SYSTEM		C. DECK TYPE:
A. DESCRIPTION		1. WORK INCLUDES MISCELLANEOUS SHOP FABRICATED FERROUS METAL ITEMS, INCLUDING BUT NOT LIMITED TO:		PART 1 GENERAL		PART 2 PRODUCTS		PART 1 GENERAL		
1.1. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR ALL CONSTRUCTION INDICATED ON THESE CONSTRUCTION DOCUMENTS, WITH FINAL APPROVALS OF ALL WORK.		A. LOOSE STEEL LINTELS		1.1. SECTION INCLUDES		2.1 MANUFACTURERS		1.1 SUMMARY		1. PROPERTIES: a. TYPE: OSB DECK (1/2 IN.)
1.2. THE CONTRACTOR RESPONSIBLE FOR THE PORTION OF THE WORK REQUIRING INSPECTIONS BY GOVERNMENT AGENCIES, IS CHARGED WITH REQUESTING ALL SUCH INSPECTIONS.		B. MISCELLANEOUS FRAMING, SUPPORTS AND TRIM		A. CEMENTITIOUS EXPRESS/REVEAL JOINTED PANELS WITH ACCESSORIES. (JAMES HARDIE HZ5 HARDIE REVEAL PANELS).		A. ACCEPTABLE MANUFACTURER: JAMES HARDIE BUILDING PRODUCTS, INC., WHICH IS LOCATED AT: 26300 LA ALAMEDA SUITE 400 ; MISSION VIEJO, CA 92691; TOLL FREE TEL: 866-274-3464; TEL: 949-367-4880; FAX: 949-367-4881; EMAIL: REQUEST INFO (INFO@JAMESHARDIE.COM); WEB: WWW.JAMESHARDIECOMMERCIAL.COM		A. MEMBRANE TYPE: DURO-LAST 50-MIL MEMBRANE (ROLL GOODS)		D. ACCESSORY MATERIALS: PROVIDE ACCESSORY MATERIALS SUPPLIED BY OR APPROVED FOR USE BY DURO-LAST ROOFING, INC.
1.3. CLOSE COORDINATION WILL BE REQUIRED BETWEEN GENERAL, MECHANICAL AND ELECTRICAL CONTRACTORS. IT SHALL BE THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO COORDINATE SCHEDULING AND PHASING OF CONSTRUCTION.		C. ROOF LADDERS		PART 2 PRODUCTS		2.2 SIDING		B. INSULATION LAYER 1 TYPE: DURO-GUARD® ISO HD COMPOSITE (COATED GLASS FACER)		2. PREFAB FLASHINGS: MANUFACTURED USING STANDARD REINFORCED PVC MEMBRANE.
1.4. CLOSE COORDINATION OF FINAL EQUIPMENT CONNECTION REQUIREMENTS AND CONDITIONS WILL BE NECESSARY ON THIS PROJECT. ENGINEERING OF GAS, ELECTRIC, WATER AND SEWER AND VENTILATION SERVICES MAY VARY WITH FINAL SELECTIONS.		D. STEEL DECK PANELS		2.1 MANUFACTURERS		A. HARDIEPLANK HZ5 LAP SIDING:		C. INSULATION LAYER 2 TYPE: DURO-GUARD® ISO II (GLASS REINFORCED FACER)		3. FASTENERS: FACTORY-COATED STEEL FASTENERS MEETING CORROSION-RESISTANCE PROVISIONS IN FMG 4470, DESIGNED FOR FASTENING MEMBRANE AND INSULATION TO SUBSTRATE. SUPPLIED BY DURO-LAST ROOFING, INC.
				2. MATERIALS		A. ACCEPTABLE MANUFACTURER: JAMES HARDIE BUILDING PRODUCTS, INC., WHICH IS LOCATED AT: 231 SOUTH LASALLE STREET UNIT 2000, CHICAGO, IL 60606. ASD, TOLL FREE TEL: 866-274-3464. TEL: 312-705-6000. EMAIL: INFO@JAMESHARDIE.COM; WEB: HTTP://WWW.JAMESHARDIEPROS.COM/PRODUCTS		D. INSULATION LAYER 1 TYPE: DURO-GUARD® ISO HD COMPOSITE (COATED GLASS FACER)		4. PLATES: METAL OR PLASTIC PLATES MEETING CORROSION-RESISTANCE PROVISIONS IN FMG 4470, DESIGNED FOR FASTENING MEMBRANE AND INSULATION TO SUBSTRATE. SUPPLIED BY DURO-LAST ROOFING, INC.
						2.2 CLADDING		E. FASTENERS: DURO-LAST® HD SCREW (#14)		5. CAULK: COMPATIBLE WITH ROOFING SYSTEM AND SUPPLIED BY DURO-LAST ROOFING, INC.
						A. CEMENT CLADDING PANELS: HARDIE REVEAL PANEL AS MANUFACTURED BY JAMES HARDIE BUILDING PRODUCTS, INC. 5/16 INCHES THICK, 3 FEET 11.5 INCHES (1206 MM) WIDE BY 7 FEET 11.5 INCHES (2426 MM) LONG. PRODUCT SHALL BE ENGINEERED FOR CLIMATE CONDITIONS.		F. PLATES: DURO-LAST® 3-INCH METAL PLATE		6. METAL TERMINATION: SUPPLIED BY DURO-LAST ROOFING, INC.
						1. MANUFACTURER'S CLIMATE ZONE PRODUCT: HZ5 FOR COLD CLIMATES WITH A YELLOW TINT PRIMER. SMOKE DEVELOPED INDEX = 5.		G. FASTENERS: DURO-LAST® HD SCREW (#14)		7. GUTTER AND DOWNSPOUT: SUPPLIED BY DURO-LAST ROOFING, INC.
						2. FIBER-CEMENT SIDING - COMPLIES WITH ASTM C 1186 TYPE A GRADE II.		H. FASTENERS: DURO-LAST® HD SCREW (#14)		8. CONDUCTOR HEAD
						3. FIBER-CEMENT SIDING - COMPLIES WITH ASTM E 84 FLAME SPREAD INDEX = 0, SMOKE DEVELOPED INDEX=5.		I. FASTENERS: DURO-LAST® HD SCREW (#14)		
						4. FIBER-CEMENT SIDING, COMPLIES WITH ASTM E 119 1 HOUR AND 2 HOUR FIRE RESISTIVE ASSEMBLIES LISTED WITH WARNOCK HERSEY.		J. FASTENERS: DURO-LAST® HD SCREW (#14)		
						5. FIBER-CEMENT SIDING, TESTED TO ASTM E330 FOR TRANSVERSE LOADS.		K. FASTENERS: DURO-LAST® HD SCREW (#14)		
						6. INTERTEK WARNOCK HERSEY PRODUCT LISTING.		L. FASTENERS: DURO-LAST® HD SCREW (#14)		
						7. MANUFACTURER'S TECHNICAL DATA SHEET.		M. FASTENERS: DURO-LAST® HD SCREW (#14)		
						8. WEATHER BARRIER		N. FASTENERS: DURO-LAST® HD SCREW (#14)		
						A. WEATHER BARRIER: JAMES HARDIE HARDIEWRAP AND HARDIEWRAP FLASHING AND SEAM TAPES (OR EQUAL).		O. FASTENERS: DURO-LAST® HD SCREW (#14)		
						B. CODE COMPLIANCE REQUIREMENT FOR WEATHER BARRIER:		P. FASTENERS: DURO-LAST® HD SCREW (#14)		
						1. THICKNESS, 11 MIL SHEET.		Q. FASTENERS: DURO-LAST® HD SCREW (#14)		
						2. BREATHABILITY IN ACCORDANCE WITH ASTM E96.		R. FASTENERS: DURO-LAST® HD SCREW (#14)		
						3. TEAR STRENGTH IN ACCORDANCE WITH ASTM D1117.		S. FASTENERS: DURO-LAST® HD SCREW (#14)		
						4. WATER RESISTANCE IN ACCORDANCE WITH AATCC0127.		T. FASTENERS: DURO-LAST® HD SCREW (#14)		
						5. AIR PENETRATION IN ACCORDANCE WITH TAPPI460.		U. FASTENERS: DURO-LAST® HD SCREW (#14)		
						6. HARDIEWRAP WEATHER BARRIER ICC-ES EVALUATION REPORT ESR-2258.		V. FASTENERS: DURO-LAST® HD SCREW (#14)		
						A. TRIMS: REVEAL TRIMS MANUFACTURED BY CUSTOM ALUMINUM OF ELGIN, IL. IN THE FOLLOWING PROFILES SUPPLIED BY JAMES HARDIE. ALUMINUM ALLOY 6063-T5 WITH A MINIMUM THICKNESS OF 0.050 INCH. ALL REVEAL TRIMS ARE 8 FEET IN LENGTH.		W. FASTENERS: DURO-LAST® HD SCREW (#14)		
						1. SURROUND HORIZONTAL TRIM.		X. FASTENERS: DURO-LAST® HD SCREW (#14)		
						2. SURROUND VERTICAL TRIM.		Y. FASTENERS: DURO-LAST® HD SCREW (#14)		
						3. SURROUND HORIZONTAL END CUT TRANSITION TRIM.		Z. FASTENERS: DURO-LAST® HD SCREW (#14)		
						4. SURROUND OUTSIDE CORNER TRIM.		AA. FASTENERS: DURO-LAST® HD SCREW (#14)		
						5. SURROUND INSIDE CORNER TRIM.		AB. FASTENERS: DURO-LAST® HD SCREW (#14)		
						6. SURROUND J CHANNEL TRIM.		AC. FASTENERS: DURO-LAST® HD SCREW (#14)		
						7. SURROUND DRAINAGE FLASHING.		AD. FASTENERS: DURO-LAST® HD SCREW (#14)		
						8. RECESS HORIZONTAL TRIM.		AE. FASTENERS: DURO-LAST® HD SCREW (#14)		
						9. RECESS HORIZONTAL EDGE TRIM.		AF. FASTENERS: DURO-LAST® HD SCREW (#14)		
						10. RECESS VERTICAL F-TRIM.		AG. FASTENERS: DURO-LAST® HD SCREW (#14)		
						11. RECESS OUTSIDE CORNER TRIM.		AH. FASTENERS: DURO-LAST® HD SCREW (#14)		
						12. RECESS DRAINAGE FLASHING.		AI. FASTENERS: DURO-LAST® HD SCREW (#14)		
						B. TRIMS: TRIM BY FRY REGLET		AJ. FASTENERS: DURO-LAST® HD SCREW (#14)		
						1. V2 VERTICAL MOLDING		AK. FASTENERS: DURO-LAST® HD SCREW (#14)		
						A. FASTENERS: FOR ATTACHING HARDIE REVEAL PANEL DIRECT TO SHEATHING TO A RAIN SCREEN PROVIDE THE FOLLOWING:		AL. FASTENERS: DURO-LAST® HD SCREW (#14)		
						1. WOOD FRAMING, FLATHEAD SCREWS: NO. 8 BY 1-1/2 INCH LONG, PAINT TO MATCH PANELS.		AM. FASTENERS: DURO-LAST® HD SCREW (#14)		
						2. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		AN. FASTENERS: DURO-LAST® HD SCREW (#14)		
						3. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		AO. FASTENERS: DURO-LAST® HD SCREW (#14)		
						4. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		AP. FASTENERS: DURO-LAST® HD SCREW (#14)		
						5. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		AQ. FASTENERS: DURO-LAST® HD SCREW (#14)		
						6. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		AR. FASTENERS: DURO-LAST® HD SCREW (#14)		
						7. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		AS. FASTENERS: DURO-LAST® HD SCREW (#14)		
						8. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		AT. FASTENERS: DURO-LAST® HD SCREW (#14)		
						9. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		AU. FASTENERS: DURO-LAST® HD SCREW (#14)		
						10. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		AV. FASTENERS: DURO-LAST® HD SCREW (#14)		
						11. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		AW. FASTENERS: DURO-LAST® HD SCREW (#14)		
						12. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		AX. FASTENERS: DURO-LAST® HD SCREW (#14)		
						13. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		AY. FASTENERS: DURO-LAST® HD SCREW (#14)		
						14. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		AZ. FASTENERS: DURO-LAST® HD SCREW (#14)		
						15. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		BA. FASTENERS: DURO-LAST® HD SCREW (#14)		
						16. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		BB. FASTENERS: DURO-LAST® HD SCREW (#14)		
						17. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		BC. FASTENERS: DURO-LAST® HD SCREW (#14)		
						18. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		BD. FASTENERS: DURO-LAST® HD SCREW (#14)		
						19. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		BE. FASTENERS: DURO-LAST® HD SCREW (#14)		
						20. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		BF. FASTENERS: DURO-LAST® HD SCREW (#14)		
						21. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		BG. FASTENERS: DURO-LAST® HD SCREW (#14)		
						22. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		BH. FASTENERS: DURO-LAST® HD SCREW (#14)		
						23. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		BI. FASTENERS: DURO-LAST® HD SCREW (#14)		
						24. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		BJ. FASTENERS: DURO-LAST® HD SCREW (#14)		
						25. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		BK. FASTENERS: DURO-LAST® HD SCREW (#14)		
						26. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		BL. FASTENERS: DURO-LAST® HD SCREW (#14)		
						27. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		BM. FASTENERS: DURO-LAST® HD SCREW (#14)		
						28. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		BN. FASTENERS: DURO-LAST® HD SCREW (#14)		
						29. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		BO. FASTENERS: DURO-LAST® HD SCREW (#14)		
						30. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		BP. FASTENERS: DURO-LAST® HD SCREW (#14)		
						31. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		BQ. FASTENERS: DURO-LAST® HD SCREW (#14)		
						32. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		BR. FASTENERS: DURO-LAST® HD SCREW (#14)		
						33. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		BS. FASTENERS: DURO-LAST® HD SCREW (#14)		
						34. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		BT. FASTENERS: DURO-LAST® HD SCREW (#14)		
						35. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		BU. FASTENERS: DURO-LAST® HD SCREW (#14)		
						36. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		BV. FASTENERS: DURO-LAST® HD SCREW (#14)		
						37. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		BW. FASTENERS: DURO-LAST® HD SCREW (#14)		
						38. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		BX. FASTENERS: DURO-LAST® HD SCREW (#14)		
						39. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		BY. FASTENERS: DURO-LAST® HD SCREW (#14)		
						40. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		BZ. FASTENERS: DURO-LAST® HD SCREW (#14)		
						41. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		CA. FASTENERS: DURO-LAST® HD SCREW (#14)		
						42. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		CB. FASTENERS: DURO-LAST® HD SCREW (#14)		
						43. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		CC. FASTENERS: DURO-LAST® HD SCREW (#14)		
						44. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		CD. FASTENERS: DURO-LAST® HD SCREW (#14)		
						45. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		CE. FASTENERS: DURO-LAST® HD SCREW (#14)		
						46. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		CF. FASTENERS: DURO-LAST® HD SCREW (#14)		
						47. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		CG. FASTENERS: DURO-LAST® HD SCREW (#14)		
						48. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		CH. FASTENERS: DURO-LAST® HD SCREW (#14)		
						49. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		CI. FASTENERS: DURO-LAST® HD SCREW (#14)		
						50. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		CJ. FASTENERS: DURO-LAST® HD SCREW (#14)		
						51. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		CK. FASTENERS: DURO-LAST® HD SCREW (#14)		
						52. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		CL. FASTENERS: DURO-LAST® HD SCREW (#14)		
						53. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		CM. FASTENERS: DURO-LAST® HD SCREW (#14)		
						54. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		CN. FASTENERS: DURO-LAST® HD SCREW (#14)		
						55. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		CO. FASTENERS: DURO-LAST® HD SCREW (#14)		
						56. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		CP. FASTENERS: DURO-LAST® HD SCREW (#14)		
						57. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		CQ. FASTENERS: DURO-LAST® HD SCREW (#14)		
						58. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		CR. FASTENERS: DURO-LAST® HD SCREW (#14)		
						59. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		CS. FASTENERS: DURO-LAST® HD SCREW (#14)		
						60. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		CT. FASTENERS: DURO-LAST® HD SCREW (#14)		
						61. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		CU. FASTENERS: DURO-LAST® HD SCREW (#14)		
						62. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		CV. FASTENERS: DURO-LAST® HD SCREW (#14)		
						63. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		CW. FASTENERS: DURO-LAST® HD SCREW (#14)		
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						65. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		CY. FASTENERS: DURO-LAST® HD SCREW (#14)		
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						67. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		DA. FASTENERS: DURO-LAST® HD SCREW (#14)		
						68. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		DB. FASTENERS: DURO-LAST® HD SCREW (#14)		
						69. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		DC. FASTENERS: DURO-LAST® HD SCREW (#14)		
						70. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		DD. FASTENERS: DURO-LAST® HD SCREW (#14)		
						71. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		DE. FASTENERS: DURO-LAST® HD SCREW (#14)		
						72. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		DF. FASTENERS: DURO-LAST® HD SCREW (#14)		
						73. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTENERS SHALL BE TREATED TO ACCEPT PAINT ADHESION.		DG. FASTENERS: DURO-LAST® HD SCREW (#14)		
						74. FASTENERS SHALL BE OF HIGH QUALITY STAINLESS STEEL TO ENSURE RESISTANCE TO CORROSION. FOR FIELD PAINTING, FASTEN				