

Quality Assurance Labs Inc.

NON-DESTRUCTIVE TESTING AND INSPECTION SERVICES

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INSPECTION REPORT

CUSTOMER: S.W. COLE ENG.		PAGE 1 OF 1
ADDRESS: GRAY, ME.		
ATTENTION: ROGER DOMINGO		
COPIES:		
PROJECT: MERCY AT FORE RIVER		
OWNER: MERCY		
CONTRACTOR: GILBANE CONSTRUCTION		
JOB No.: 06-1069.1	REPORT No.: QAL-07-1438	DATE INSPECTED: 08-06-07

REMARKS

FINAL VISUAL INSPECTION OF STRUCTURAL STEEL CONNECTIONS:

> MASONRY VENEER ANGLE SUPPORTS:

A) GRID LINE (5) AT LEVEL (2) SHOWS TOP FIELD WELDS WITH APPROX. 3.5" OF 5/16" FILLET WELDS DUE TO SLOTTED HOLES ALIGNING WITH 7"X7" PLATE. SITE PHOTOS SENT TO ENGINEER OF RECORD FOR EVALUATION AND DISPOSITION.

B) ALL OTHER LOCATIONS AND ELEVATIONS FOR LINES 1-5, A-H COMPLETE. CANOPY AT LINES 5-6, E-F SHOWS FINAL BOLTING STILL IN-PROGRESS FOR AJUSTMENTS

> EMERGENCY ENTRANCE CANOPY:

A) WELDMENTS AND A325 T/C STRUCTURAL STEEL CONNECTIONS COMPLETE.

B) ROOF DECKING ATTACHMENTS COMPLETE.

> LOADING DOCK AREA L4-1, B.6-C.4.

A) ALL WELDMENTS AND A325 T/C STRUCTURAL STEEL CONNECTIONS COMPLETE.

B) ROOF DECKING ATTACHMENTS COMPLETE

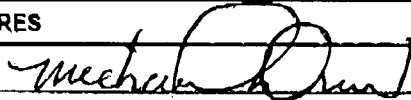
C) CANOPY AT C.4-E SHOWS WORK STILL IN-PROGRESS.

COMPLETED ITEMS COMPLY WITH SITE DOCUMENTS AND AWS D1.1, D1.3 REQUIREMENTS FOR VISUAL ACCEPTANCE.

END ITEMS ///

FAA REPAIR STATION NUMBER RX5R187N
METHOD(S),PROCESS(ES),PROCEDURE(S) MERCURY FREE

ADDITIONAL INFORMATION - SEE ATTACHED: SKETCH(ES) SUPPLEMENTARY SHEET(S) NDT REPORTS VIDEO

SIGNATURES		CERTIFICATION	DATE		
INSPECTOR	MICHAEL DREW CWI# 99050211 	CWI	M	D	Y
SUPERVISOR					