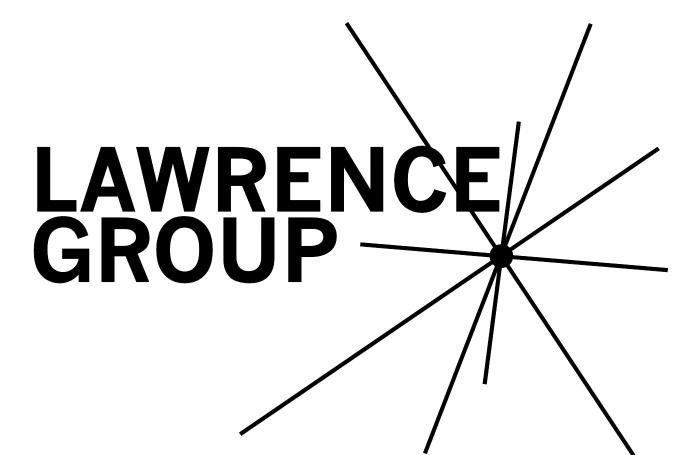
ECC Campus Improvement & Renovation Hansen Hall Lift Replacement 1964 Prairie Dell Rd. Union, MO. 63084





Austin Carolinas New York St. Louis

319 N.4th Street Suite 1000 St.Louis, MO.63102 p 314-231-5700 f 314-231-0816



Owner:

Structural Engineer

MEPF Engineer

PROJECT:

OWNER: Junior College District of East Central Missouri



Junior College District of East Central Missouri 1964 Prairie Dell Rd. Union, MO 63084 Client Fax **Client Phone** KPFF Consulting Engineers 1610 Des Peres Rd, Suite 100 St. Louis, MO 63131 314-835-0524 314-835-0749 BRiC Partnership, LLC 100 East Washington Street, Ste 220 Belleville, IL 62220 314-725-5889 618-277-5227

LIST OF DRAWINGS

Sheet Number

Sheet Name

General A000.1

Architectural A102L

Cover Sheet - Lift Replacement

Chair Lift Plans & Details



The Lawrence Group Architects of St. Louis, Inc. Certificate of Authority Number 000514

Professional Se

David W. Ohlemeyer: Architect, MO License: A4700 The Professional Architect's seal affixed to this sheet applies only to the material and items shown on this sheet. All drawings, instruments or other documents not exhibiting this seal shall not be considered prepared by this architect, and this architect expressly disclaims any and all responsibility for such plans, drawings or documents not exhibiting this seal.

CODE SUMMARY

Applicable Building Codes: IBC - 2012

Construction Type: Type IIB Unprotected Unsprinklered

Occupancy: Existing Use Group B - Business Use Group A1 - Assembly (Auditorium)

Project Area:

LOCATION PLAN



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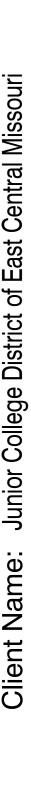
Project Number 14434 Issue Date: 4.25.2016



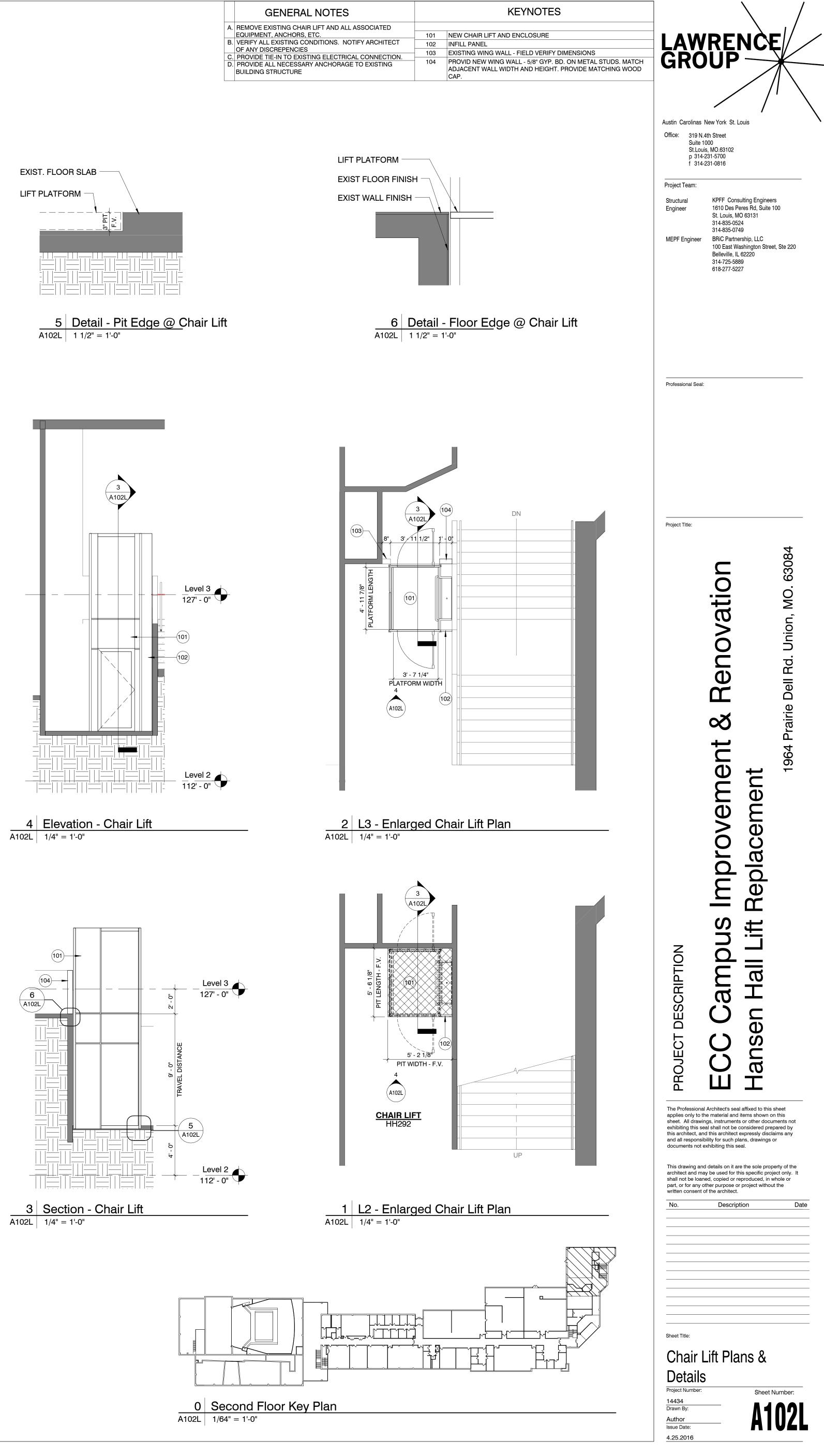
ECC Name oject

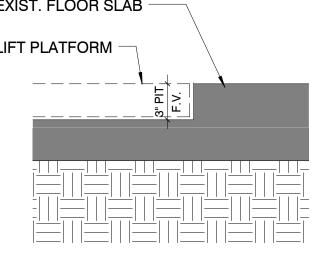


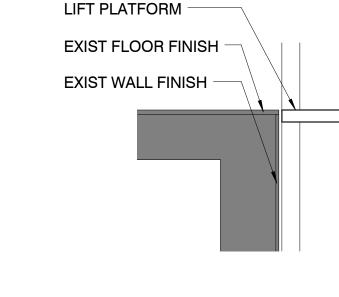
Date











GENERAL NOTES		KEYNOTES
EMOVE EXISTING CHAIR LIFT AND ALL ASSOCIATED QUIPMENT, ANCHORS, ETC. ERIFY ALL EXISTING CONDITIONS. NOTIFY ARCHITECT F ANY DISCREPENCIES ROVIDE TIE-IN TO EXISTING ELECTRICAL CONNECTION. ROVIDE ALL NECESSARY ANCHORAGE TO EXISTING		
	101	NEW CHAIR LIFT AND ENCLOSURE
	102	INFILL PANEL
	103	EXISTING WING WALL - FIELD VERIFY DIMENSIONS
	104	PROVID NEW WING WALL - 5/8" GYP. BD. ON METAL S ADJACENT WALL WIDTH AND HEIGHT, PROVIDE MAT(