

KGL 2nd Floor Ceiling Removal Yale Kline Geology Code Upgrades Project New Haven, CT Turner Project # 201026 Updated November 3, 2020

What: Lower Level, 2nd Floor, 3rd Floor Corridor/Elevator Phasing Plan

Where: Corridor 90AK, 290, 390

Start Date: 11/19/2020

Impact: Elevator Shutdown, No Access to corridor in front of elevator. See attached plans.

Contacts:

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- Pam Buonocore KGL Operations Manager (203)915-4651
- Mark Veroneau Yale Associate Project Manager (475)241-2476



		Yale University
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KGL 2nd Floor Corridor/Elevator Shutdown Abatement Wor Yale Kline Geology Laboratory Code Upgrades Project New Haven, CT Turner Project No. 201026 Data Date: November 18, 2020 By: VJH

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GENERAL NOTES - DEMOLITION S ARE A DESCRIPTIVE GUIDE ONLY, WITH THE EXCEPTION OF ITEMS SPECIFICALLY INDICATED TO INTENT TO POINT TO EACH AND EVERY ITEM. THE CONTRACTOR WILL BE RESPONSIBLE FOR TIES OF EACH ITEM. THE DEMOLITION DRAWINGS INDICATE GENERAL LAYOUT OF WALLS, VRS, AND WINDOWS. EXACT LOCATION, SIZE, AND QUANTITY OF THESE ITEMS MAY DIFFER FROM LANS. REFER TO SPECIFICATIONS FOR CONTRACTOR OBLIGATIONS IN REGARDS TO ING CONDITIONS AND SCOPE OF WORK. DT SHOW, NOR IS IT INTENDED TO SHOW THE FULL EXTENT OF DEMOLITION REQUIRED FOR SOCIATED TAG OR NOTE INDICATE CONSTRUCTION TO BE DEMOLISHED AND REMOVED.	Yale University
 < OF THIS DRAWING WITH ALL LANDSCAPE, CIVIL, ARCHITECTURAL, STRUCTURAL, SITE UTILITY, L, AND ELECTRICAL DRAWINGS AND SPECIFICATIONS. REFER TO MECHANICAL, ELECTRICAL, FURAL DEMOLITION DRAWINGS AND SPECIFICATIONS FOR ADDITIONAL SCOPE. 'OR SHORING AS REQUIRED TO MAINTAIN ADEQUATE SAFETY STANDARDS AND STRUCTURAL DING. PROVIDE TEMPORARY RAILINGS AND FALL PROTECTION TO MAINTAIN ADEQUATE SAFETY CINATE WITH OWNER ITEMS TO BE SAVED OR REUSED. COORDINATE LOCATION(S) FOR . <i>M</i> FRAMES AT DEMOLISHED DOORS AS INDICATED IN DOOR AND FRAME SCHEDULE. EWORK IN SPACES TO BE RENOVATED ADN CONFIRM DISPOSAL WITH OWNER AND ARCHITECT. S TILE TO EXTENT DEFINED IN YALE HAZARDOUS ABATEMENT REPORT OR AND CEILING FINISHES TO TEH EXTENT REQUIRED TO INSTALL NEW PER FLOOR AND CEILING	Central Campus ∘ Office of Facilities 2 Whitney Avenue New Haven, CT 06520 °
EGRESS THROUGHOUT DEMOLITION, ALL EXITS SHALL BE READILY ACCESSIBLE AT ALL TIMES. UTES AND LAWS AS APPLICABLE TO DEMOLITION WORK IN AN OCCUPIED BUILDING AND FOR INCLUDING SOM REGULATIONS. ITED MATERIALS AND OTHER DEMOLITION DEBRIS OFF SITE PER APPLICABLE CODES AND L BE CORRECTED SUCH THAT SURFACES TO BE REBUILT MATCH MATERIAL, STRUCTURAL ANCE OF THOSE THAT WERE REMOVED. IGS FOR NEW HM FRAMES PER DOOR SCHEDULE IHES (PANT, GW, ETC.) IN AREAS THAT ARE DETERIORATING AND THAT MUST BE REMOVED APPLICATION OF NEW FINAISES. INT ALL SUSTING PARTITIONS THAT REQUIRE DEMOLITION TO INSTALL SWITCHES, FIRE ALARMS REFER TO BLECTRAL, MECHANICAL AND PLUMBING PLANS FOR LOCATIONS. INT ALL SUSTING PARTITIONS THAT REQUIRE DEMOLITION TO INSTALL SWITCHES, FIRE ALARMS REFER TO BLECTRAL, MECHANICAL AND PLUMBING PLANS FOR LOCATIONS. INT ALL SUSTING PARTITIONS THAT REQUIRE DEMOLITION TO INSTALL SWITCHES, FIRE ALARMS REFER TO BLECTRAL, MECHANICAL AND PLUMBING PLANS FOR LOCATIONS. INT ALL SUSTING PARTITIONS THAT REQUIRE DEMOLITION TO INSTALL SWITCHES, FIRE ALARMS REFER TO BLECTRAL, MECHANICAL AND PLUMBING PLANS FOR LOCATIONS. INT ALL SUSTING PARTITIONS THAT REQUIRE DEMOLITION TO INSTALL SWITCHES, FIRE ALARMS REFER TO BLECTRAL, MECHANICAL AND PLUMBING PLANS FOR LOCATIONS. INT ALL SUSTING PARTITIONS THAT REQUIRE DEMOLITION TO INSTALL SWITCHES, FIRE ALARMS REFER TO BLECK OR UTILLY PINNE AS REQUIRED D.COORDINATE WITH MECHANICAL, ELECTRICAL EMENTS. COORDINATE ALL DIMENSIONS AND WORK OF ALL TRADES PRIOR TO BEGINNING WORK. LEXISTING FLOOR. COORDINATE DESCONNECTION WITH OWNER, ARCHITECT, AND ENGINEER PARTOCOCORDINATE ALL DIMENSIONS AND WORK OF ALL TRADES PRIOR TO BEGINNING WORK. LEXISTING FLOOR. COORDINATE BUSCINGTON AND UNFLOWED ACES SMALL BE MUSTINGUISHABLE FROM UNAFFECTED AREAS. 1LOCATION OF DUMPSTERS, CHUTES, AND MATERIALS STORED AT GRADE (F ANY) WITH THE SUSTING FLOOR COORDINATE BUSCINGTON DESCRIPTED. THROUGHOUT THE PROJECT 1LOCATION OF DUMPSTERS, CHUTES, AND MATERIALS STORED AT GRADE (F ANY) WITH THE SUSTING FLOOR	Acoustic and Audio Visual Consultant CAVANAUGH TOCCI ASSOCIATES Inc. Building Envelope Consultant LEAVITT ASSOCIATES Inc. Civil Engineer LANGAN ENGINEERING Code Consultant PHILIP R. SHERMAN, P.E Landscape Architects JAMES CORNER FIELD OPERATIONS Lighting Designer CBBLD Inc. Mechanical, Electrical, & Plumbing Engineer ARUP Structural Engineer GILZANZ MURRAY STEFICEK LLP Specification Writer KALIN ASSOCIATES Inc. CB N T E R B R O O K Architects and Planners, LLP 67 Main Street Post Office Box 955 Centerbrook, Connecticut 06409-0955 Telephone 860.767.0175 Facsimile 860.767.8719
CEILINGS WHERE NEW CEILINGS ARE SHOWN CTED CEILING PLANS. CEILINGS IN CORRIDOR AOLISHED; FIXTURES AND DEVICES ARE TO CE AND PROTECTED DURING CONSTRUCTION. IN PROGRAM SPACES ARE TO BE TEPORARILY TECTED AND REINSTALLED TO ALLOW FOR OF FIRE PROTECTION SYSTEM. NOTIFY D OWNER OF DAMAGED CEILINGS AND CEILING S.	
EXISTING WALL TO REMAIN EXISTING CONSTRUCTION TO BE EXISTING CONSTRUCTION TO BE ABATE EXISTING VAT FLOORING INCLUDING EGRESS STAIR TREADS. CONFIRM WITH EXTENT OF NEW FLOOR FINISH AND YALE ABATMENT REPORT. AREA OF WORK NOT WITHIN SCOPE	NO. DATE REVISION ISSUE/REVISION
AREA OF CEILING TO BE REMOVED AND REPAIRED/REPLACED DOOR TO BE REMOVED EXISTING FRAME TO REMAIN	PROJECT NAME PROJECT NAME Yale Kline Geology Laboratory Code Upgrades BUILDING NAME & ADDRESS YALE KLINE GEOLOGY LABORATORY 210 WHITNEY AVE, NEW HAVEN, CT 06511 PROJECT NUMBER 17081006
ESC ADDITION PEABODY ESC K G L L Q ADDITION	DRAWING TITLE SECOND FLOOR DEMOLITION PLAN SCALE DRAWN BY As indicated Author CAD FILENAME DATE 17081006 D1.02K 6/12/2020 DRAWING NUMBER



No Access Start Date: 11/19/20 Corridor Open Date: 11/30/20

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KGL 3rd Floor Corridor/Elevator Shutdown Abatement Wor Yale Kline Geology Laboratory Code Upgrades Project New Haven, CT Turner Project No. 201026 Data Date: November 18, 2020 By: VJH

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		Yale Un	iver sity
	GENERAL NOTES - FLOOR PLAN	LUX ET	VERITAS
1.	DIMENSIONS NOTED AS "EQUAL" OR "EQ" WITHIN A ROOM REFER TO A DISTANCE		
2	TYPICAL CODE-REQUIRED MANEUVERING CLEARANCES FOR ACCESSIBILITY AT DOORS		
-	IS SHOWN IN THE CODE PLANS LEGEND. THE REQUIRED MANEUVERING CLEARANCES FOR EACH DOOR ARE SHOWN ON THE FLOOR PLAN OR LAYOUT DRAWINGS. THE CONTRACTOR SHALL BE FULLY RESPONSIBLE TO COORDINATE THE REQUIREMENT FOR MANEUVERING CLEARANCES WITH SUBCONTRACTORS, VENDORS AND INSTALLERS AND	YA YA	IE
	VERIFY THAT THE INSTALLED WORK WILL PROVIDE THE REQUIRED MANEUVERING CLEARANCES. REPORT ALL DEVIATIONS FROM THE MANEUVERING CLEARANCE REQUIREMENTS TO THE ARCHITECT. DO NOT PROCEED WITH THE INSTALLATION OF		
	ANY WORK ENCROACHING ON THE REQUIRED MANEUVERING CLEARANCES UNTIL THE ISSUE HAS BEEN RESOLVED WITH THE ARCHITECT. MAKE NECESSARY CORRECTIONS.	Centr al	Campus
3.	DIMENSIONS SHOWN ON ARCHITECTURAL FLOOR PLANS AND ENLARGED PLAN DETAILS ARE TO FACE OF STUD, TO FACE OF MASONRY OR TO CENTER LINE OF COLUMN UNLESS OTHERWISE NOTED.		
4.	ENSURE FINISH SURFACES ARE FLUSH AND SEAMLESS WHERE PARTITIONS AND/OR FURRING ARE COPLANAR.	Unice of 2 Whitne New Haven	racinties ey Avenue CT 06520
5.	ALL PIPING, CONDUITS AND RELATED MECHANICAL AND ELECTRICAL ITEMS SHALL BE CONCEALED WITHIN PARTITION WALL ASSEMBLY IN FINISHED AREA, U.N.O		°
6. 7	PROVIDE BACKING/BLOCKING TO SUPPORT ALL WALL MOUNTED ITEMS. ALL MECHANICAL PADS TO BE 4" HIGH MINIMUM. U.N.O SIZE OF PAD TO BE VERIFIED BY		
8	CONTRACTOR. PITCH SLABS (AND OTHER FLOORS) TO FLOOR DRAINS, TYP.		
		Acoustic and Audio Vis	ual Consultant ASSOCIATES Inc.
		Building Envelope Cons LEAVITT ASSOCIATES	sultant S Inc.
		Civil Engineer	
		Code Consultant	1G
		PHILIP R. SHERMAN,	P.E
		JAMES CORNER FIEL	.D OPERATIONS
		Lighting Designer CBBLD Inc.	
		Mechanical, Electrical, ARUP	& Plumbing Engineer
		Structural Engineer	EFICEK I I P
		Specification Writer	
			ıc.
		CENTER	BROOK
		Architects and Plan 67 Main Street Post Office Box 955	iers, LLP
		Centerbrook, Connec Telephone 860.767.0	ticut 06409-0955
		Facsimile 860.767.8	719
	OVERALL PLAN LEGEND		
Nc			
	NEW WALLS		
		NO. DATE SSUE/REVISION	REVISION
		PHASE	
	ARCHITECTURAL PROJECT SCOPE	BID DOC	UMENTS
	OWNER FURNISHED		
	ARCHITECTURAL WOODWORK AND	Yale Kline	e Geology
	□ □ □ CASEWORK □ □ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	Laborato Upgr	ades
	FLOORING INCLUDING EGRESS STAIR TREADS UNLESS NOTED		
	FINISH SCHEDULE	YALE KLINE GEOLOGY 210 WHITNEY AVE. NEW HAVEN	Y LABORATORY
	PCF-2 - GROUND, SEALED AND POLISHED CONCRETE	PROJECT NUMBER 17081006	
	FSC.	DRAWING TITLE	J
		THIRD FLOOR PI	_AN
		SCALE 1/8" = 1'-0"	DRAWN BY
		CAD FILENAME	DATE
		DRAWING NUMBER	
	KEYPLAN	A	1.30K