REPLACEMENT OF DAN W. WILLIAMS HALL NEW ART BUILDING

DESIGN DEVELOPMENT FINAL PRESENTATION

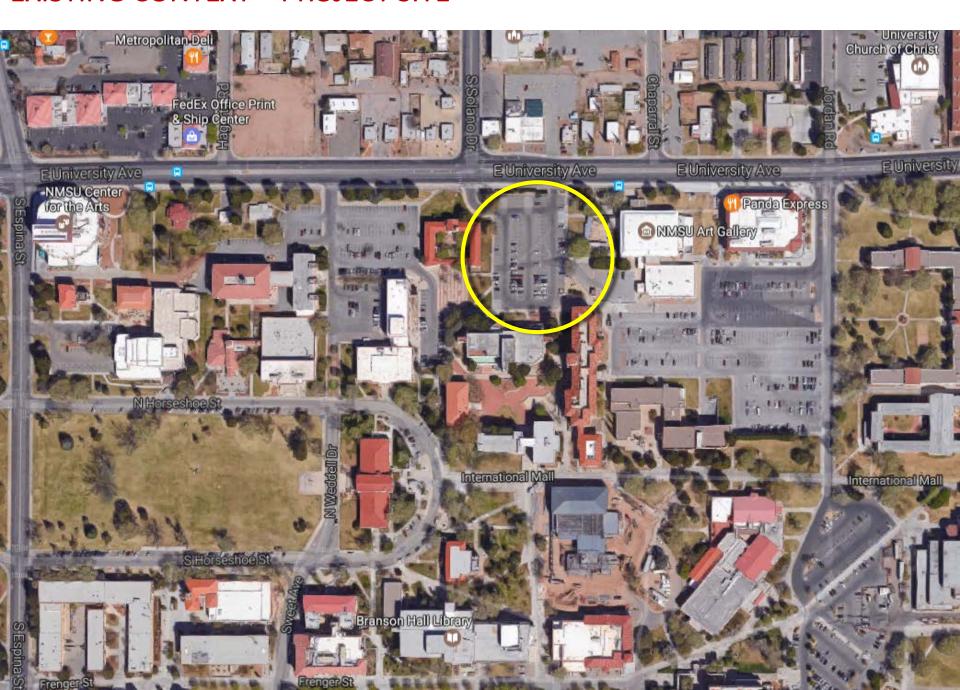
MAY 22, 2017



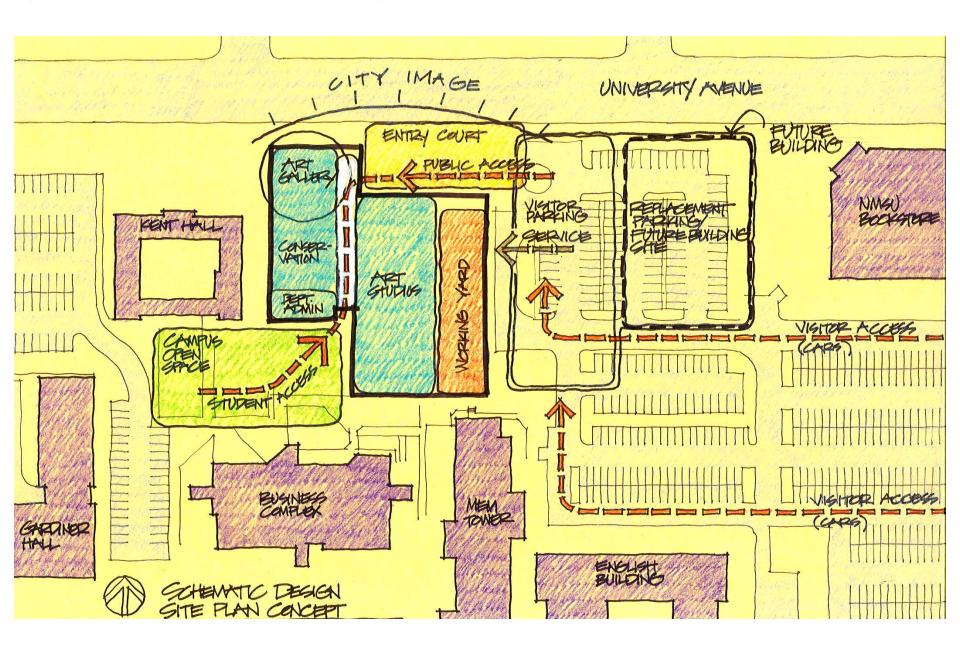




EXISTING CONTEXT – PROJECT SITE



SITE AND BUILDING PLAN CONCEPT



SITE UTILITY CHALLENGES



KEYED NOTES:

- LOCATED GAS SERVICE FROM METER TO POINT WHERE SIGNAL ABRUPTLY STOPS (INDICATED ON DIAGRAM). LINE APPEARS TO CONTINUE TOWARDS RISER ON CORNER OF WILLIAMS HALL (INDICATED ON NOTE 2.)
- 2. GAS LINE IS UNDETECTABLE FROM RISER.
- WATER LINE PARTIALLY LOCATED FROM CONNECTION TO VALVE. SIGNAL DOES NOT CONTINUE FAR ENOUGH IN EITHER DIRECTION TO ESTABLISH CONNECTIVITY.
- SAS LATERAL DESIGNATED TO THE EXTENT DUCT ROD WAS INSERTED. DUCT ROD
 COULD NOT BE INSERTED FURTHER TO ESTABLISH CONNECTIVITY.
- ELECTRIC VAULT WITH STORM DRAIN TYPE COVER.
- WATER LINES PARTIALLY DESIGNATED IN AREA BASED ON DIRECT CONNECTION (CONDUCTIVE) TO VALVES AND TRACER WIRE (FOUND IN WESTERN-MOST VALVE CAN)
- MECHANICAL PIPING EXACT CONTENTS ARE UNKNOWN.
- 50 PAIR COPPER TELEPHONE LINE DESIGNATED BY NMSU PERSONNEL.
- TRAFFIC SIGNAL AND ELECTRIC LIGHTING CIRCUITRY IN AREA DESIGNATED BY OTHERS
- DESIGNATED TWO UNKNOWN UTILITY LINES ACROSS PARKING LOT AT LOCATIONS INDICATED ON DIAGRAM (IDENTIFIED WITH RED PAINT ONLY FOR ILLUSTRATIVE BURGOSES)
- UTILITY VAULT WITH WATER METER TYPE COVER. APPEARS TO BE CURRENTLY EMPTY.
- 12. FO COMMUNICATION LINE DESIGNATED BY OTHERS.
- 13. SURFACE EVIDENCE OF WATER LINE IN AREA.

GENERAL NOTES:

- SANITARY SEWER (SAS) OR STORM DRAIN (SD) PIPING IDENTIFIED USING DETECTABLE DUCT RODS INSERTED INTO ACCESSIBLE LATERALS OR MAINS THROUGH CLEANOUTS, DROP INLETS OR MANHOLES. DIAGRAM DEPICTS THE EXTENT OF SANITARY SEWER OR STORM DRAINS IDENTIFIED USING THE DISCUSSED METHODOLOGIES.
- WATER LINES IDENTIFIED USING CONDUCTIVE METHODS FROM DIRECT CONNECTION TO ACCESSIBLE WATERLINE SOURCES. DIAGRAM DEPICTS THE EXTENT OF WATER LINES IDENTIFIED USING CONDUCTIVE METHODS (UNLESS NOTED OTHERWISE).
- THIS SITE UTILITY DIAGRAM IS A REPRESENTATION OF ASCERTAINABLE UTILITY LINES IDENTIFIED BY HIGH MESA CONSULTING GROUP USING DISCUSSED EQUIPMENT AND METHODOLOGIES. UTILITY DESIGNATION EFFORTS HAVE BEEN BASED UPON CURRENT SITE CONDITIONS INCLUDING SURFACE FEATURES FOUND WITHIN PROJECT BOUDARIES THAT INDICATE THE PRESENCE OF SUBSURFACE UTILITIES. UTILITY LOCATIONS IDENTIFIED HAVE BEEN REFERENCED TO EXISTING AS-BUILT PLANS, RECORD DRAWINGS OR SITE UTILITY PLANS (PROVIDED BY THE OWNER). THIS SITE UTILITY DIAGRAM IS NOT ALL-INCLUSIVE AND MAY NOT REPRESENT ABANDONED UTILITIES/INFRASTRUCTURE OR PUBLIC UTILITIES IDENTIFIED BY LOCAL UTILITY COMPANIES AND MINICIPALITIES.
- SUBSURFACE UTILITY DESIGNATION WAS LIMITED TO SURVEY
 BOUNDARIES/SPECIFIED TASK AND PRIVATELY OWNED UTILITIES (UNLESS NOTED
 OTHERWISE). THE EXACT PIPE/CABLE SIZE, DEPTH OR MATERIAL OF THE UTILITIES
 DESIGNATED BY THIS EFFORT IS UNKNOWN.
- SUBSURFACE UTILITY LOCATIONS REPRESENTED ON THIS DIAGRAM AT APPROXIMATE LOCATION AND FOR ILLUSTRATIVE PURPOSES ONLY (NOT TO SCALE), REFER TO MARKINGS IN FIELD FOR ACTUAL DESIGNATED LOCATION.
- IT IS UP TO THE CONTRACTOR TO NOTIFY ALL AGENCIES IN ADVANCE OF AND DURING EXCAVATION (IN ACCORDANCE WITH NEW MEXICO STATUTE).
 - NOT FOR CONSTRUCTION USE.

HIGH MESA Consulting Group

SITE UTILITY DIAGRAM NMSU WILLIAMS HALL

SUBSURFACE UTILITY DESIGNATION (SUE QUALITY LEVEL 'B')
HMCG PROJECT NO. 2017.003.1

DATE: 1/27/17
REVISED:
DRAWN BY: ETW
REVIEWED BY: JEG
SCALE: NTS

ORANGE- COMMUNICATION, ALARM OR SIGNAL

RED- ELECTRIC POWER LINES OR LIGHTING

YELLOW GAS, PETROLEUM OR PROPANE

BLUE- POTABLE AND NON-POTABLE WATER

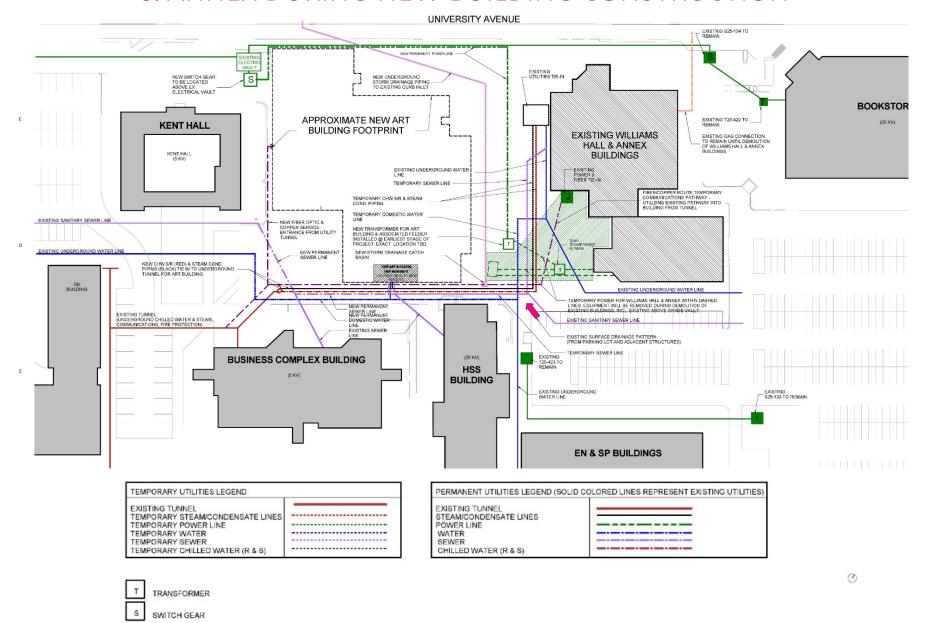
GREEN- SANITARY SEWER AND STORM DRAIN

PURPLE-RECLAIMED WATER

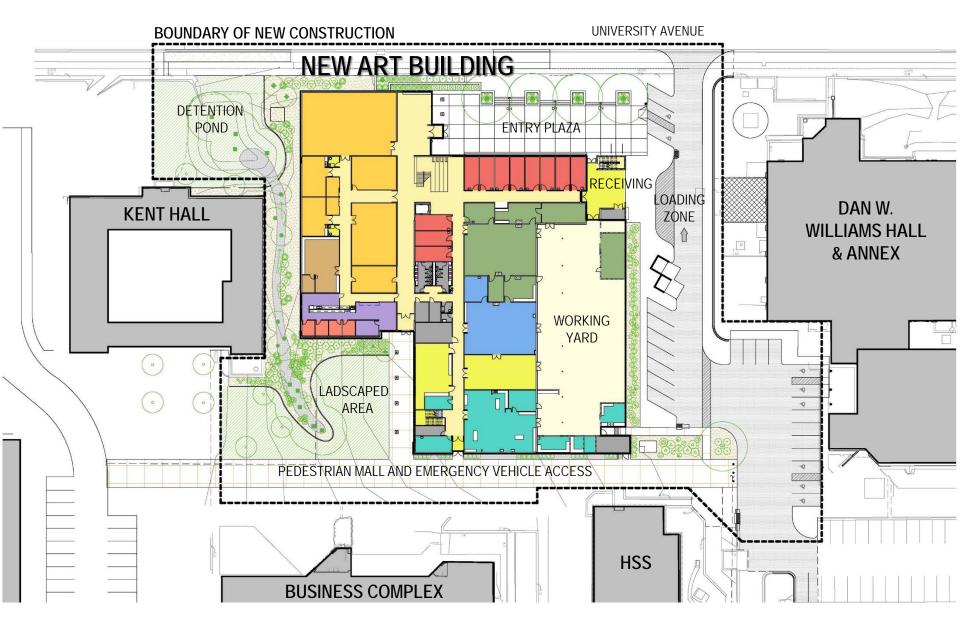
PINK-TEMPORARY SURVEY MARKINGS

6010-B Midway Park Blvd. NE • Albuquerque, NM 87109 Phone: 505.345.4250 • Fax: 505.345.4254 • www.highmesacg.com

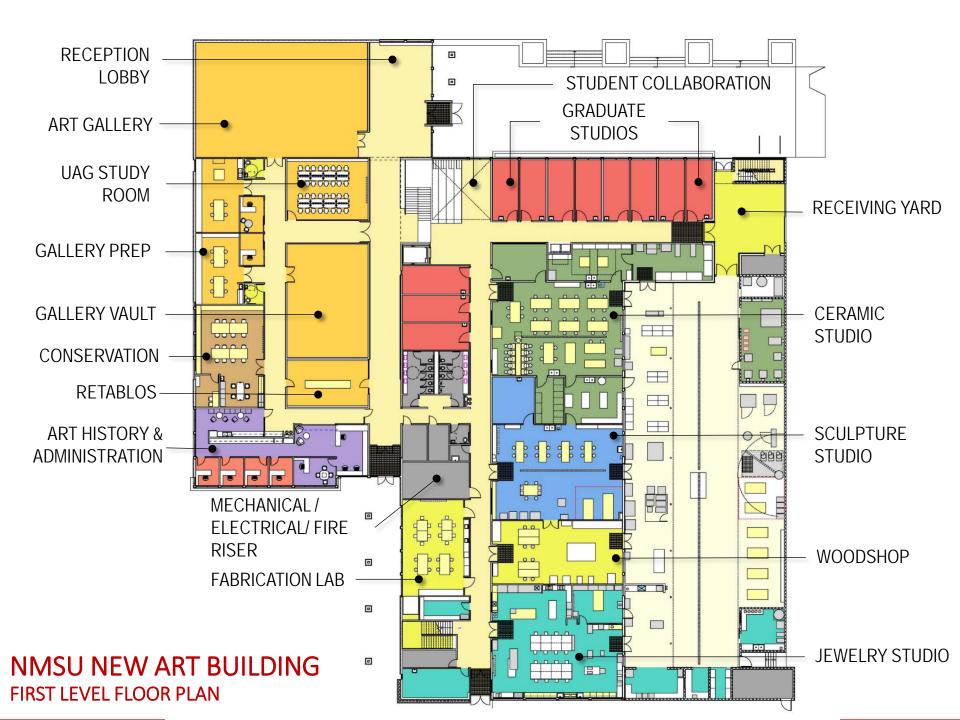
UTILITY STRATEGY PLAN TO MAINTAIN OPERATIONS OF WILLIAMS HALL & ANNEX DURING NEW BUILDING CONSTRUCTION

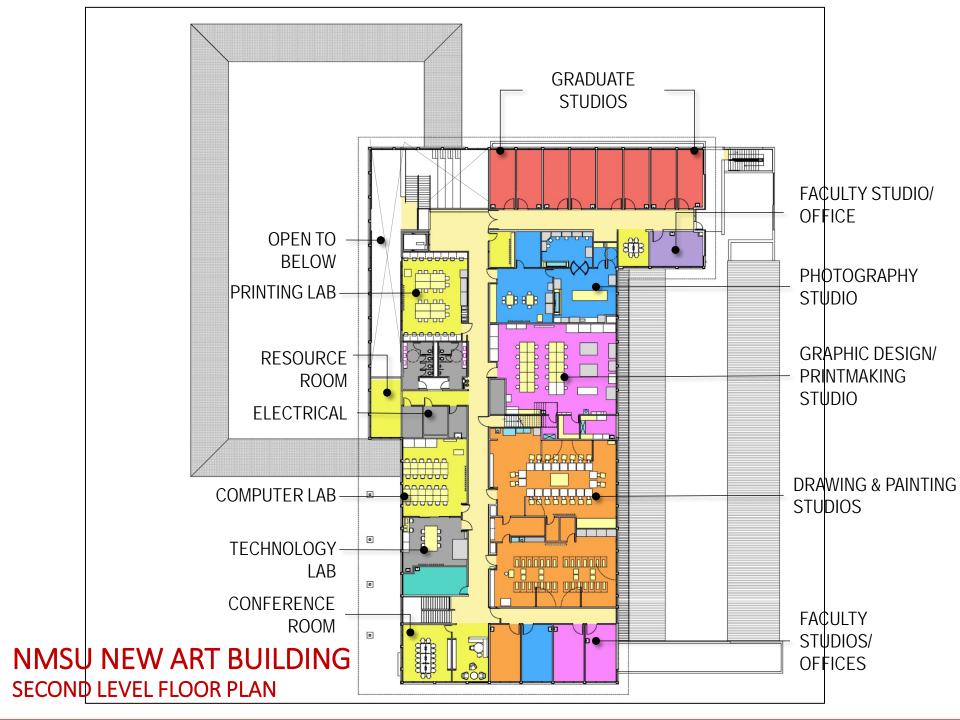


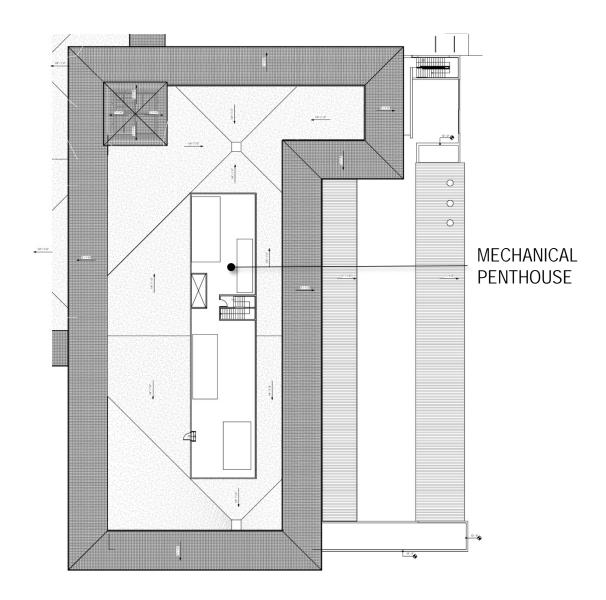
JUNCTION BOX

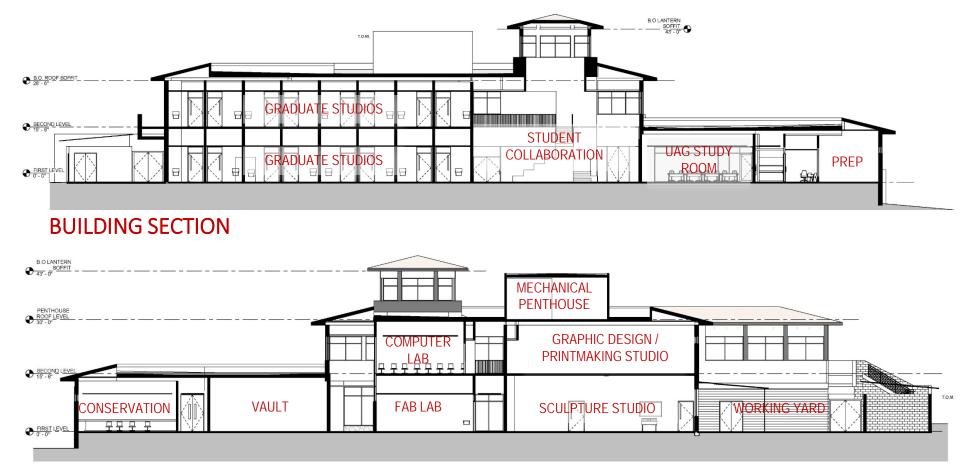


NMSU NEW ART BUILDING ARCHITECTURAL SITE PLAN



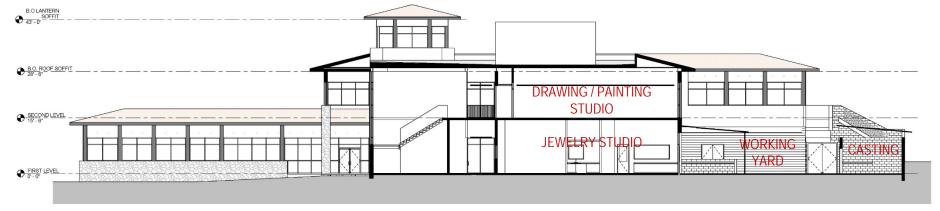




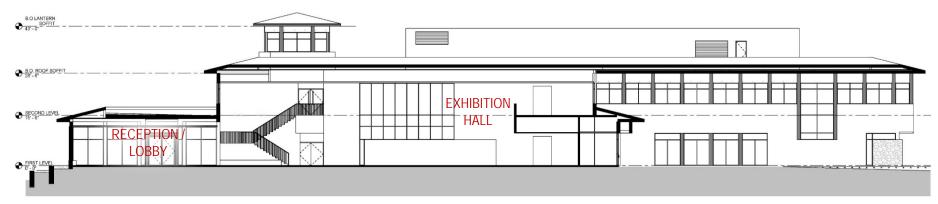


BUILDING SECTION

NMSU NEW ART BUILDING BUILDING SECTIONS



BUILDING SECTION



BUILDING SECTION

NMSU NEW ART BUILDING BUILDING SECTIONS



VIEW FROM UNIVERSITY AVENUE



VIEW FROM UNIVERSITY AVENUE



VIEW FROM UNIVERSITY AVENUE



VIEW FROM UNIVERSITY AVENUE



VIEW TOWARDS BUILDING'S SOUTHWEST CORNER



VIEW TOWARDS BUILDING'S SOUTHWEST CORNER



VIEW TOWARDS BUILDING'S SOUTHEAST CORNER



STUDENT COLLABORATION



MAIN LOBBY AND RECEPTION



EXHIBITION HALL



STUDENT COLLABORATION AREA FROM THE SECOND LEVEL



EXHIBITION HALL AND RETABLO GALLERY



CONSERVATION LAB

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Final DD Presentation	Monday, May 22, 2017
Final DD Submittal	TBD

CONSTRUCTION DOCUMENTS

Start of Construction Documents	June, 2017
Complete Final Bid Document Submittal	January 05, 2018

BID PHASE

Advertise	January 12, 2018
Pre-Bid Conference	January 18, 2018
Deadline for Questions	February 09, 2018
Issuance of Addendum	February 23, 2016
Construction Bids Received	March 08,2018
Notice to Proceed / Pre- Construction Conference	March 30, 2018
Construction Complete	July 19, 2019
Open for Fall Semester	August 20, 2019



Art is much less important than life, but what a poor life without it.

Robert Motherwell (American Painter)