EDGE OF EXISTING MECHANICS HALL ABOVE, TO REMAIN.

EDGE OF SEATON COURT TO BE DEMOLISHED.

UNDERGROUND UTILITIES TUNNEL TO BE DEMOLISHED. RELOCATION OF UTILITIES TUNNEL REFER TO CIVIL NARRATIVE

DEMO EXISTING EXTERIOR BASEMENT WALL FOR CONNECTION TO NEW SEATON.

EXISTING STONE SHEER WALLS TO REMAIN

DEMOLISH ALL EXISTING INTERIOR PARTITIONS IN SEATON EAST, PATCH AND REPAIR SHEER WALL OR EXTERIOR WALL LOCATIONS

EXISTING SEATON COURT BASEMENT TO BE DEMOLISHED

EXISTING STEEL COLUMNS TO REMAIN

EXISTING PIERCE COMMONS TO BE DEMOLISHED, SALVAGE AND REUSE

EXISTING SLATE

DEMOLISH EXISTING DOORS, PATCH AND REPAIR EXISTING STONE WALLS TO REMAIN

DEMOLISH EXISTING STAIR, REFER TO VERTICAL CIRCULATION NARRATIVE.

City, MO 64108
p/ 816.783.1500

Office of Campus Planning & Facilities Management
202 Dykstra Hall
Manhattan, KS 66506
p/ 785.532.6377

417 Delaware Street
Kansas City, MO 64105
p/ 816.531.7227

920 Main Street #10
Kansas City, MO 64105
p/ 816.701.2100

1619 Walnut St.
Kansas City, MO 64108
p/ 816.663.8700

4806 Du Lac Place
Manhattan, KS, 66503
p/ 785.537.7488

510 Avenida Cesar Chavez
Kansas City, MO, 64108
p/ 816.474.3838

3770 Broadway
Kansas City, MO, 64111
p/ 816.931.3377

Kansas State University
Seaton Hall
Expansion/Renovation
Manhattan, Kansas

DRAWING NO:

Kansas State University Owner
Ennead Architects Architect
BNIM Architect
El Dorado Inc. Architect
Confluence Landscape Architect
Walter P. Moore Structural
Henderson Engineers Inc. MEP
BG Consultants Inc. Civil
FP&C Consultants Code

100% SCHEMATIC DESIGN REVIEW SET
12.03.2014

FLOOR DEMOLITION PLANS
202A1
A1 BASEMENT OVERALL PLAN

Rev. # SD Submission 12/03/2014
EXISTING MECHANICS HALL
EXTERIOR TO REMAIN
ALL INTERIOR PARTITIONS OF MECHANICS HALL TO BE DEMOLISHED
EXISTING STAIR TO BE DEMOLISHED
PATCH AND REPAIR FLOOR
REMOVE ALL EXISTING EXTERIOR WINDOWS AND DOORS IN MECHANICS HALL,
REFER TO EXTERIOR BUILDING MATERIALS AND SYSTEMS NARRATIVE FOR REPLACEMENT
EDGE OF SEATON COURT TO BE DEMOLISHED, PATCH AND REPAIR AT CONNECTION TO MECHANICS HALL
DEMO EXISTING EXTERIOR WALL FOR CONNECTION TO NEW SEATON.
EXISTING STONE SHEER WALLS TO REMAIN
DEMOLISH ALL EXISTING INTERIOR PARTITIONS IN SEATON EAST, PATCH AND REPAIR SHEER WALL OR EXTERIOR WALL LOCATIONS
EXISTING STEEL COLUMNS TO REMAIN
EXISTING PIERCE COMMONS TO BE DEMOLISHED, SALVAGE AND REUSE
EXISTING SLATE DEMOLISH EXISTING DOORS, PATCH AND REPAIR EXISTING STONE WALLS TO REMAIN
DEMOLISH EXISTING STAIR, REFER TO VERTICAL CIRCULATION NARRATIVE.
EDGE OF SEATON COURT TO BE DEMOLISHED, PATCH AND REPAIR AT CONNECTION TO MECHANICS HALL
DEMO EXISTING EXTERIOR WALL FOR CONNECTION TO NEW SEATON.
EXISTING STONE SHEER WALLS TO REMAIN
DEMOLISH ALL EXISTING INTERIOR PARTITIONS IN SEATON EAST, PATCH AND REPAIR SHEER WALL OR EXTERIOR WALL LOCATIONS
EXISTING STEEL COLUMNS TO REMAIN
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EXISTING MECHANICS HALL EXTERIOR TO REMAIN
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EXISTING STAIR TO BE DEMOLISHED
PATCH AND REPAIR FLOOR
REMOVE ALL EXISTING EXTERIOR WINDOWS AND DOORS IN MECHANICS HALL, REFER TO EXTERIOR BUILDING MATERIALS AND SYSTEMS NARRATIVE FOR REPLACEMENT
EDGE OF SEATON COURT TO BE DEMOLISHED, PATCH AND REPAIR AT CONNECTION TO MECHANICS HALL
EXISTING EXTERIOR WALL FOR CONNECTION TO NEW SEATON.
EXISTING STONE SHEER WALLS TO REMAIN
EXISTING PIERCE COMMONS TO BE DEMOLISHED, SALVAGE AND REUSE
EXISTING SLATE
DEMO EXISTING EXTERIOR WALL FOR CONNECTION TO NEW SEATON.
EXISTING STEEL COLUMNS TO REMAIN
EXISTING PIERCE COMMONS TO BE DEMOLISHED, SALVAGE AND REUSE
EXISTING SLATE
DEMO EXISTING EXTERIOR WALL FOR CONNECTION TO NEW SEATON.
REMOVE EXISTING ROOFING, FLASHING, AND ROOF TRANSITIONS FOR INSTALLATION OF MECHANICAL UNITS IN ATTIC. REFER TO MECHANICAL NARRATIVE AND DRAWINGS.

DEMO EXISTING SECTIONS OF SAW TOOTH ROOFING, TYPICAL AT EACH SEATON EAST SAW TOOTH ROOFSECTIONS. PATCH, REPAIR AND PREP FOR NEW CONTINUOUS SKYLIGHTS.

DEMO EXISTING SECTION OF FLAT ROOF OVER EXISTING SAWTOOTH. REPLACE EXISTING SAWTOOTH ROOFING THIS SECTION ONLY AS NEEDED.
C

B

A

SOUTH COURTYARD

SECTION A: LOOKING WEST

LEGEND

1. GRANITE PAVER 'JEWEL' ENTRY PLAZA
2. GRANITE PAVER COURTYARD PAVING
3. PERMEABLE PAVER BIKE PARKING
4. GRANITE/STONE VENEER SEAT WALLS - VENEER TO MATCH ARCHITECTURE
5. LIMESTONE PAVEMENT ACCENT BANDING
6. UNDERGROUND STORMWATER DETENTION CELL: REF. CIVIL INFORMATION
7. LIBRARY FACADE/LIMESTONE COURTYARD RETAINING WALL WITH STAINLESS STEEL RAILING
8. POURED IN PLACE CONCRETE RETAINING TERRACE WALLS WITH IPE WOOD VENEER
9. RAINWATER HARVESTING PLANTING BEDS
10. LANDSCAPE PLANTING BEDS
11. LINK ENTRY STAIRS WITH COTTONWOOD LIMESTONE VENEER CHEEK WALLS
12. CONCRETE WALKWAY/PLAZA PAVING
13. ORNAMENTAL TREE GROVE
14. CANOPY TREES
15. EXISTING CANOPY TO REMAIN
16. TURF
17. CONCRETE/GRANITE PAVING MIX

AERIAL PERSPECTIVE FROM THE SOUTH

JEWEL ENTRY OVERLOOK

BASEMENT LEVEL LIBRARY EXIT VIEW

LIMITS OF I-70 CONCRETE REPLACEMENT

SECTION A: LOOKING WEST
LEGEND

1. GRANITE PAVER "JEWEL" ENTRY PLAZA
2. GRANITE/STONE VENEER SEAT WALLS
3. GRANITE PAVER COURTYARD PLAZA
4. FIREPLACE FEATURE
5. Poured in Place Concrete Retaining Walls with IPE Wood Veneer
6. Stone Veneer Retaining Walls with Stainless Steel Railing
7. IPE Wood Veneered Terrace Steps
8. Historical Landscape Shrub Plantings
9. Landscape Bed
10. Canopy Trees
11. Specimen Understory Tree
12. Turf
13. Restored Concrete Stairs and Ramps with Cottonwood Limestone Cheek/Planter Walls
14. 12' Width Concrete Pedestrian Walkway Replacement

SECTION: LOOKING WEST

AERIAL PERSPECTIVE LOOKING SOUTH

VIEW TOWARDS UPPER PLAZA

UPPER LEVEL VIEW FROM BUILDING INTO LOWER COURTYARD

A

NORTH COURTYARD AND EAST FACADE

100% SCHEMATIC DESIGN

PRELIMINARY NOT FOR CONSTRUCTION

SP2.3
OVERT ORY TREES

WILLOW OAK
NORTHERN RED OAK
BURR OAK
BALD CYPRESS
GREEN VASE ZELKOV A

UNDERSTORY TREES

AUTUMN BRILLIANCE SERVICEBERRY
FLAME AMUR MAPLE
SWEETBAY MAGNOLIA
BRACKENS BROWN BEAUTY MAGNOLIA
CORAL BARK JAPANESE MAPLE

EVERGREEN SHRUBS

GREEN VELVET BOXWOOD
NORDIC AKKERRY HOLLY
SEA GREEN JUNIPER
DWARF GLOBE JAPANESE CEDAR
BIRDS NEST SPRUCE
DECIDUOUS SHRUBS
- BLUE MIST SPREA
- RED TWIG DOGWOOD
- TIGER EYES SUMAC
- BLACKHAW VIBURNAM
- DIABLO NINEBARK

PERENNIALS
- KARL FOERSTER FEATHER REED GRASS
- PRAIRIE DROPSEED
- NORTHWINDS SWITCHGRASS
- PURPLE CONEFLOWER
- BLACK EYED SUSAN

GROUNDCOVERS
- GROW-LOW SUMAC
- STONECROP SEDUM
- PURPLE WINTERCHEEER
- GOLDEN MONEYWORT
- EUROPE
PATCH AND REPAIR LIMESTONE AT EXISTING DOOR OPENING AND LOCATE NEW WINDOW TO MATCH JEWEL MECHANICS HALL ADDITION SEATON EAST ADDITION LINK JEWEL MECHANICS HALL SEATON EAST SEATON SOUTH SEATON WEST
<table>
<thead>
<tr>
<th>Item Description</th>
<th>Exception / Make/Model</th>
<th>Exception / Manufacturer / Model Number</th>
<th>Size (LxWxH)</th>
<th>Current / Existing</th>
<th>Clearances (F, B, L, R, A)</th>
<th>Weight</th>
<th>Electrical</th>
<th>Electrical Requirements</th>
<th>Special Requirements</th>
<th>Comments / Notes</th>
<th>Product Data Reference</th>
<th>Photography Reference</th>
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</tbody>
</table>

**Existing S-SHOP-CAGE**

- **Status:** IAPD Wood Shop
- **Purchased by:** El Dorado Inc.
- **Architect:** Hendon Engineers Inc.
- **MEP:** Henderson Engineers Inc.
- **Structural:** Walter P. Moore Structural

---

**NOT FOR CONSTRUCTION**
<table>
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<tr>
<th>ID</th>
<th>Description</th>
<th>Manufacturer / Model Number</th>
<th>Size (LxWxH)</th>
<th>Clearances (F, B, L, R, A)</th>
<th>Weight</th>
<th>Electrical</th>
<th>Special Requirements</th>
<th>Comments / Notes</th>
<th>Product Data Reference</th>
<th>Photography Reference</th>
<th>Notes</th>
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<tr>
<td>1</td>
<td>30&quot; x 30&quot;</td>
<td></td>
<td>= 4' F, L, R</td>
<td></td>
<td>405 lbs</td>
<td>110v, 10a, 3-prong plug</td>
<td>2(4&quot; ports, 500cfm @ 6&quot;sp)</td>
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<tr>
<td>2</td>
<td>60&quot; x 36&quot;</td>
<td></td>
<td>= 6' all sides</td>
<td></td>
<td>380 lbs</td>
<td>110v, 10a, 3-prong plug</td>
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<td>3</td>
<td>Universal Laser VLS-660</td>
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<td>F=3'</td>
<td>325 lbs</td>
<td>110v, 10a, 3-prong plug</td>
<td>2(4&quot; ports, 500cfm @ 6&quot;sp)</td>
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<td>24&quot; all sides</td>
<td>40 lbs</td>
<td>120v, 13a,1560w, 5-15R plug</td>
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<td>MAXX Air High Veloctiy</td>
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<td>9</td>
<td>Torchmate X</td>
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<td>8' x 12' F=4', B=2', L/R=3'</td>
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<td>110v, 15a</td>
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<td>271 lbs</td>
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<td>Makita Model 2414</td>
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<td>3' x 2'2&quot; x 4'5&quot;</td>
<td>RE: Clr. Diagram #120</td>
<td>115v, 15a</td>
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</table>

Notes:
- "Existing" indicates the item is already in place.
- "S-SHOP-CAGE" refers to specific storage or workshop locations.
- "L" indicates location TBD.
- "Existing S-SHOP-MAIN" indicates the item is located in the main studio space.
- "Existing S-SHOP-CAGE" indicates the item is located in the cage area.
- "Existing S-SHOP-METAL" indicates the item is located in the metal working area.
- "General ventilation" and "Arc shielding" are notes indicating general requirements.

References:
- http://www.silkscreeningsupplies.com
- http://www.conradmachine.com
- http://apps.webcreate.com
Specific Library AV/IT Needs? Assuming fixed screens

AV requirements in Fab Labs

A/B Lab Info Screen? Or other
Kansas State University
Seaton Hall
Expansion/Renovation
Manhattan, Kansas

Possible distance learning as well

see program document for requirements (distance learning here, possibly)

Link needs to have program for Web - public info

Kansas State University Owner
Office of Campus Planning & Facilities Management

3.4 Bdgt/Fsic.
Manhattan, KS 66506

Director
Reception
Accounting

Auditorium
Proj.
Stdnt
Stdnt Work
File

211 SF
164 SF
182 SF
173 SF
153 SF

Bdgt/Fsic.
Manhattan, KS, 66503

Possibly distance learning as well

see program document for requirements (distance learning here, possibly)

FP&C Consultants Code
3770 Broadway
Kansas City, MO, 64111

Walter P. Moore Structural
4806 Du Lac Place
Kansas City, MO 64108

Henderson Engineers Inc. MEP
1735 Baltimore Avenue, Suite 300
Kansas City, MO 64105

429 SF
443 SF
417 Delaware Street

100 SF
115 SF
1184 SF
1097 SF
227 SF

25' - 0" 12' - 6" 25' - 0" 12' - 6" 25' - 0" 12' - 6" 25' - 0" 12' - 6" 25' - 0"

23' - 5" 12' - 6" 25' - 0" 25' - 0" 25' - 0" 25' - 0" 12' - 6" 12' - 6" 12' - 6" 12' - 6" 12' - 6" 12' - 6" 25' - 0" 12' - 6"

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