



1/4"=1'-0'

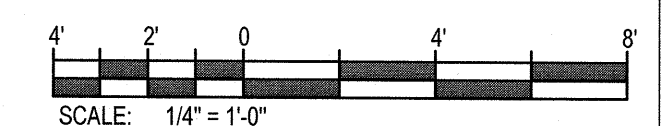
By: K. Allen

1. LAY-IN LIGHT: DISCONNECT STORE AND PROTECT LIGHT FOR RE-INSTALLATION AFTER DEMOLITION. REMOVE CONDUIT AND CONDUCTORS TO NEAREST TURNOUT NOT BEING DEMOLISHED AND PROTECT LIGHTING CIRCUIT TO CORRESPOND TO NEW LIGHTING LAYOUT. ALL DOWN STREAM LIGHTS SHALL REMAIN OPERATIONAL AFTER DEMOLITION. SEE E-201 FOR ADDITIONAL INFORMATION.
2. LIGHT SWITCH: DISCONNECT AND REMOVE SWITCH, COVER PLATE AND CONDUCTORS. EXISTING BOX AND CONDUIT SHALL REMAIN FOR CONTROL OF NEW LIGHTING LAYOUT.
3. LIGHT SWITCH: DISCONNECT AND REMOVE SWITCH, COVER PLATE AND CONDUCTORS. PROVIDE BLANK BRUSHED STAINLESS STEEL COVER PLATE.
4. WAP: ELECTRICAL CONTRACTOR SHALL COORDINATE WITH UNCW TO HAVE UNCW'S IT DEPARTMENT DISCONNECT AND REMOVE THE CEILING MOUNTED WAPS.



## 110

1 HOUR RATED FIRE PARTITION
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UNIVERSITY OF NORTH CAROLINA, WILMINGTON  
DOBO HALL LABS 117 AND 119 RENOVATIONS  
601 S. COLLEGE ROAD, WILMINGTON, NORTH CAROLINA 28403  
STATE ID#: 17-16975-01A

## ELECTRICAL LIGHTING DEMOLITION PLAN

Lab No.:	15250
Drawn:	HGH
Designed:	HGH
Checked:	WAC

Drawing No:

## ED2.1

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