

| ROOF                  |  | GENERAL NOTES  |  |  |
|-----------------------|--|--|--|--|
|                       | <ul> <li>THIS DRAWING IS DIA<br/>CONSTRUCTION. THIS<br/>INTENT AND GENERA<br/>TECHNOLOGY NETWOR<br/>SUBNETWORKS WILL<br/>RESPECTIVE SUBCONT</li> </ul>   | GRAMATIC IN NATURE AND I<br>S DRAWING MERELY DEPICTS<br>L TOPOLOGY FOR THE OPERA<br>ORK (OTN). CONNECTED SYST<br>BE DETERMINED BY THE OWI<br>TRACTORS. | S NOT FOR<br>THE DESIGN<br>TIONAL<br>EMS AND<br>NER AND              |  |
| 9 <sup>TH</sup> FLOOR | <ul> <li>ALL VLANS FOR SEGN<br/>LATER DATE.</li> </ul>   | IENTING OT TO BE DETERMIN  | NED AT A   |  |
|                       | <ul> <li>THE NUMBER AND TYPE OF OTN EDGE SWITCHES WILL BE<br/>BASED ON FINAL OT CONTROLLERS AND DEVICE CONNECTIONS<br/>AT EACH FLOOR AND WILL BE DETERMINED AT A LATER DATE.</li> </ul>  |  |  |  |
|                       | <ul> <li>THE FINAL COUNT AN<br/>WILL BE DETERMINED</li> </ul>  | • THE FINAL COUNT AND CONFUGURATION OF THE SPLITTERS<br>WILL BE DETERMINED DURING THE AS-BUILT DRAWING PHASE.  |  |  |
| 8 <sup>TH</sup> FLOOR | <ul> <li>BACK-UP EDGE SWITCHES SHALL BE CONNECTED TO OTN AND<br/>VISIBLE AT OTN GUI (WITH NO CONNECTED DEVICES. IN THE<br/>EVENT OF A SWITCH FAILURE, ALL DEVICES WILL BE PHYSICALLY<br/>CONNECTED TO THE BACK-UP SWITCH.</li> </ul> |  |  |  |
|                       | <ul> <li>REDUNDUNDANT FRONT END AGGREGATION SWITCH WILL<br/>REMAIN IN "STAND-BY MODE". IN THE EVENT OF A FAILURE,<br/>THE REDUNDANT SWITCH WILL AUTOMATICALLY BE ACTIVATED.</li> </ul>   |  |  |  |
|                       | <ul> <li>QUANTITY OF GATEW<br/>CONTROLLERS AND O<br/>BY THEIR RESPECTIVE</li> </ul>  | AY DEVICES (JACES), LIGHTIN<br>THER IP DEVICES SHALL BE DI<br>CONTRACTORS.   | G<br>ETERMINED   |  |
| 7 <sup>TH</sup> FLOOR |  |  |  |  |
| 6 <sup>™</sup> FLOOR  |  |  |  |  |
| 5 <sup>™</sup> FLOOR  |  |  |  |  |
| 4 <sup>TH</sup> FLOOR |  |  |  |  |
| 3 <sup>RD</sup> FLOOR |  |  |  |  |
|                       |  | Facility:  |  |  |
| 2 <sup>ND</sup> FLOOR |  | Project:<br>McLAREN LAN<br>Drawing Title:<br>OT NETWOR   | Project:<br>McLAREN LANSING<br>Drawing Title:<br>OT NETWORK TOPOLOGY |  |
|                       |  |  |  |  |
| 1 <sup>st</sup> FLOOR |  | Drawn By:<br>Checked By: JG  | Drawing No.  |  |
| WER LEVEL             |  | Issue Date:  | OTN-1  |  |