|  |  | ROSCOE POP UP I   | PARK  |  | PLACI<br>foundr  |
|--|--|---|---|--|--|
| 5473 MAIN STREET<br>ROSCOE, IL 61073   |  |   |   |  | DESIG  |
| PROJECT TI<br>GENERAL CONTRACTO  |  | PLUMBING ENGINEER   | ELECTRICAL ENGINEER   |  | PLACE FOUNDRY DESIGN. LA<br>ARCHTECTURE & REVIEWEE<br>28 N PROSPECT 5T, STE I<br>BOCKFORD, IL<br>D. 815-871-9612<br>WWW.THEPLACEFOUNDRY.L<br>IL DESIGN FRM REGISTRATION # 1444<br>CONSULTANTS<br>NOT FOR<br>CONSTRUCTION   |
|  |  |   |   |  | VILLAGE OF ROSCOE, ILLIN<br>PROJECT:<br>ROSCOE POP<br>PARK   |
| PROJECT DATA PROJE | CONSTRUCTION TABULATIONS<br>HEIGHTAREA.OLS<br>U(ITLITY)<br>TYPE OF CONSTRUCTON: V8 (98)<br>BULLONG LIMITATIONS<br>MEDITAL SAME AND | FIRE PROTECTION & CONSTRUCTION           FREE UPRESEND (0.6.0002.0)           V         NA           PRE ALAMA (0.6.002.0)           V         NA           PRE TOTAL (0.00000000000000000000000000000000000  | MEANS OF EGRESS<br>OCQUENT LOAD IT ISA 121<br>SHOLE USER PARK RESTROME ACTUAL 4 | PLUMENIC COUNTS           OCCUPANT LOAD (PC BB 30)           BAPLOYSE RESTROOMS (PC BB 310 BPD)+2           DEMONSTRATE R  | ADDRESS:<br>5473 MAIN STREET<br>ROSCO, IL 61073<br>REVISIONS:<br>MARK DATE DECRI<br>MARK DATE DECRI<br>DATE DECRI<br>DATE 0<br>DRAN IN:<br>CHECKEI BY:<br>CHECKEI BY:<br>C |
| LOCATION CLASS<br>CLASS 4 - FLAME SPREUD NDEY 3-Y3 MODE DIVELOPED INDEX CAL-<br>GLASS 5 - FLAME SPREUD NDEX 5-Y3 MODE CERE.OPED NDEX CAL-<br>CLASS 5 - FLAME SPREUD NDEX 75-Y3 MODE CERE.OPED NDEX C-440<br>ALL MATERIALS TO MEET ASTM ENH OR UL723  |  | O'NE COL - COURSE MEET<br>COL - GERRER, NOTE SUCCESS LANOUT PLAN<br>COL - GERRER, NOTE SUCCESS LANOUT PLAN<br>COL - GERRER AND AUTHORY PLAN<br>COL - SUCCESS AUTHORY PLAN<br>COL - SUCCESS AUTHORY PLAN<br>AGCHTECTUBLE<br>AGCHTECTUBLE<br>AGCHTECTUBLE<br>AGCHTECTUBLE<br>ELECTRICAL:<br>ELECTRICAL:<br>ELECTRICAL:<br>ELECTRICAL:<br>ELECTRICAL:<br>ELECTRICAL:<br>ELECTRICAL:<br>ELECTRICAL:<br>ELECTRICAL:<br>ELECTRICAL:<br>ELECTRICAL:<br>ELECTRICAL:<br>ELECTRICAL:<br>ELECTRICAL:<br>AGCHTECTUBLE<br>COLLECTRICAL PLAN & NOTES<br>PLAN AUTHOR CONFERENCES<br>PLAN AUTHORIC SPECIFICATIONS |   | Compliance Statement - Architect of Record:<br>I have proposed in control or plants that the service of any structures, the attracted<br>in the proposed in control or plants that to be service of any structures and the service of a<br>effect of any control and eligibly of the control of the service of the service of the<br>service of any structures and the service of the service of the service of the<br>hyperbalance of the service of the service of the service of the service of the<br>hyperbalance of the service of the service of the service of the service of the<br>hyperbalance of the service of the service of the service of the service of the<br>service of the service of the service of the service of the service of the<br>service of the service of the service of the service of the service of the<br>service of the service of the<br>service of the service of the<br>service of the service | Fandy Degr, PLC. The document may be and for the form and particular to the provide the form and the provide the provided the   |











