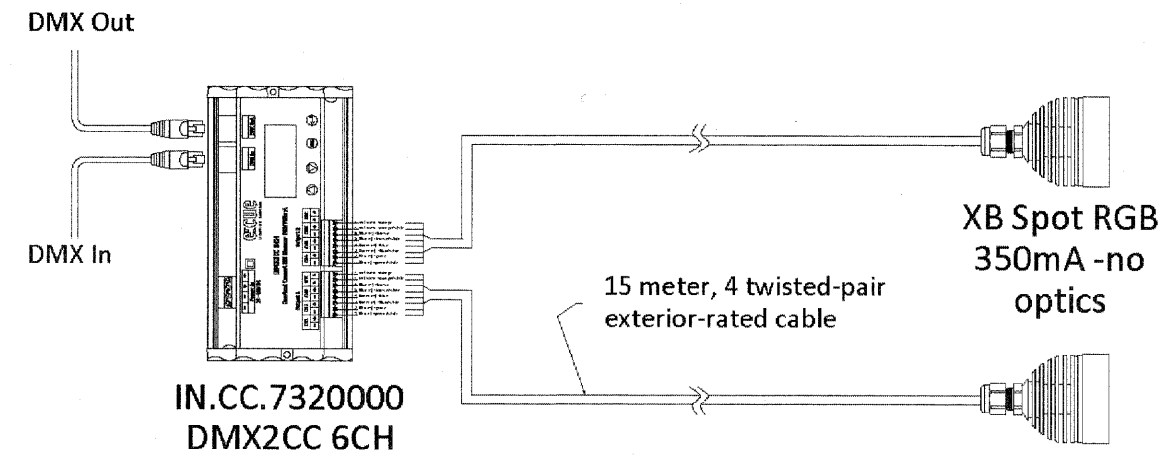


**TX104 Sheet Notes:**

1. System voltage range (100-240v AC).
2. All Cat5 data cable to be provided by others.
3. XB Spot Fixtures to be housed in weather-proof enclosed fixture. Fixture and globe tbd.
4. Maximum distance between Butler XT and DMX2CC is not to exceed 100 meters.
5. Leader cable on XB-Spot Fixtures to be 15 meters.
6. All DMX2CCs and power supplies to be located in base of Obelisk.
7. Butler XTs and DMX2CCs to be installed in Weather-Rated enclosures.
8. Fixtures should be handled with care in a static-free environment.
9. Wiring layout shown for wiring clarity. Actual layout may vary.



**1** Central Node Obelisk Wiring Diagram  
TX104 SCALE: NTS

**2** DMX2CC Fixture Connection Detail  
SCALE: N.T.S.

**NOTE:**  
ALL REFERENCE TO A PARTICULAR MANUFACTURER IS FOR GENERAL PURPOSES AND THAT AN ENGINEER APPROVED EQUAL IS ACCEPTABLE.

Drawing file: W:\Projects\60011046 - Division Street IEP\April Letting\_02-01-12\Wiring Diagrams.dwg Feb 01, 2012 - 2:46pm