## EXISTING TREES AND LANDSCAPE:




 URNERGROUND LIIES BEEOR
ANY DAMAGE TO TREES OR LANOSCAPNG SHALL BE IMMEDATELY
REDOREDTOTHE ONER AND THE CONTRACTOR IS SUBUETT TO
DAMAGE EXPNSES.



$\oplus \quad$ EXSTING Post Top Lantenn area lghtrivg fxures

- Exssing low Leve lunoscape lugh

- Exsinc wal monneo flooulgat
a EXSTME GRROE WOMNEO WALL wSSH FXXURE
$\Rightarrow \quad$ ExSTING DUPEEXX RECEPTACLE, wall wowned
EXSING OUPEXR REC






BEA


(12) LIGHTING RENOVATION PLAN


BEA
BELKA
ENGINERING,
ASSOCIATES, INC.
$\overline{7} \overline{\text { coustras cir sirf } 20}$



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| :---: | :---: | :---: | :---: | :---: | :---: |
| "\#+1-1 | eetreseaz | cersmeay | ${ }^{4}$ Hexainemex | ${ }_{185} 11.5$ |  |


(1) SOUND SYSTEM INFRASTRUCTURE PLAN


| Sound system infrastructure srmbol legend |  |
| :---: | :---: |
| 历 |  |
|  |  |
|  |  |

BEA



 . Comply with NECA



Right of Wor: Give to roceenos ond piping systems instaled ot o reauired sope

## conouctors and cables

Coiling wires ond cabies rotee 600 V ond less

with NPPA $70-201$
5. Conductor Monutiocturefsig subject to compionce with requirements, provide

6. Copper Conductors: Comply with NEMA WC 70



 lit conouctor msulaton and multconouctor cabie applicatons ano wrang
.


 13. Connectons


 ( 150 mm ) of sack.

 srounong ano bonong

Comply with UL 467 for grounding ond bonding moterids ond eawiment:





B. Bonding Strose ond Jumpers: Instan in iogionon occessibie for inspection ond

## Eectrical supporis ano sesismc restrants

Comply wit seismic-restront reauirements in the EC unless requirements in this



4.

5. Lishining fixtures shali) be instaled securey fostered to concrete poles, concrete
 Aacemars and boxes

2. Oualir Assuanden

3. MEAAL Convut Avo tueng

Fititing tor EuT: Steel, compression tpe



7. Bxese ond Encosurues: NewM 250, Type 1 (indoor); Type 3 R or 4 (outcoon)





Electrical iennificatio
coorbanaton


Sornsinl identitiving devices beforei instolling cocoustical ceilings ond similer



5. NSTALL.LToN


. Provide updated, typed ponel directories.




Extreor lughing




 8. Comply with NPPA 70-2011.







 (2.08 mm.



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