

A

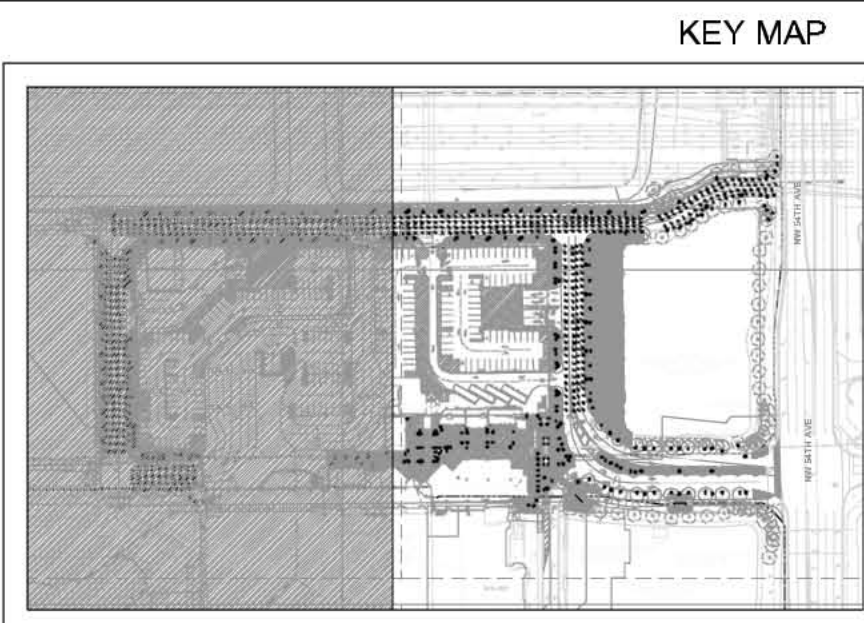
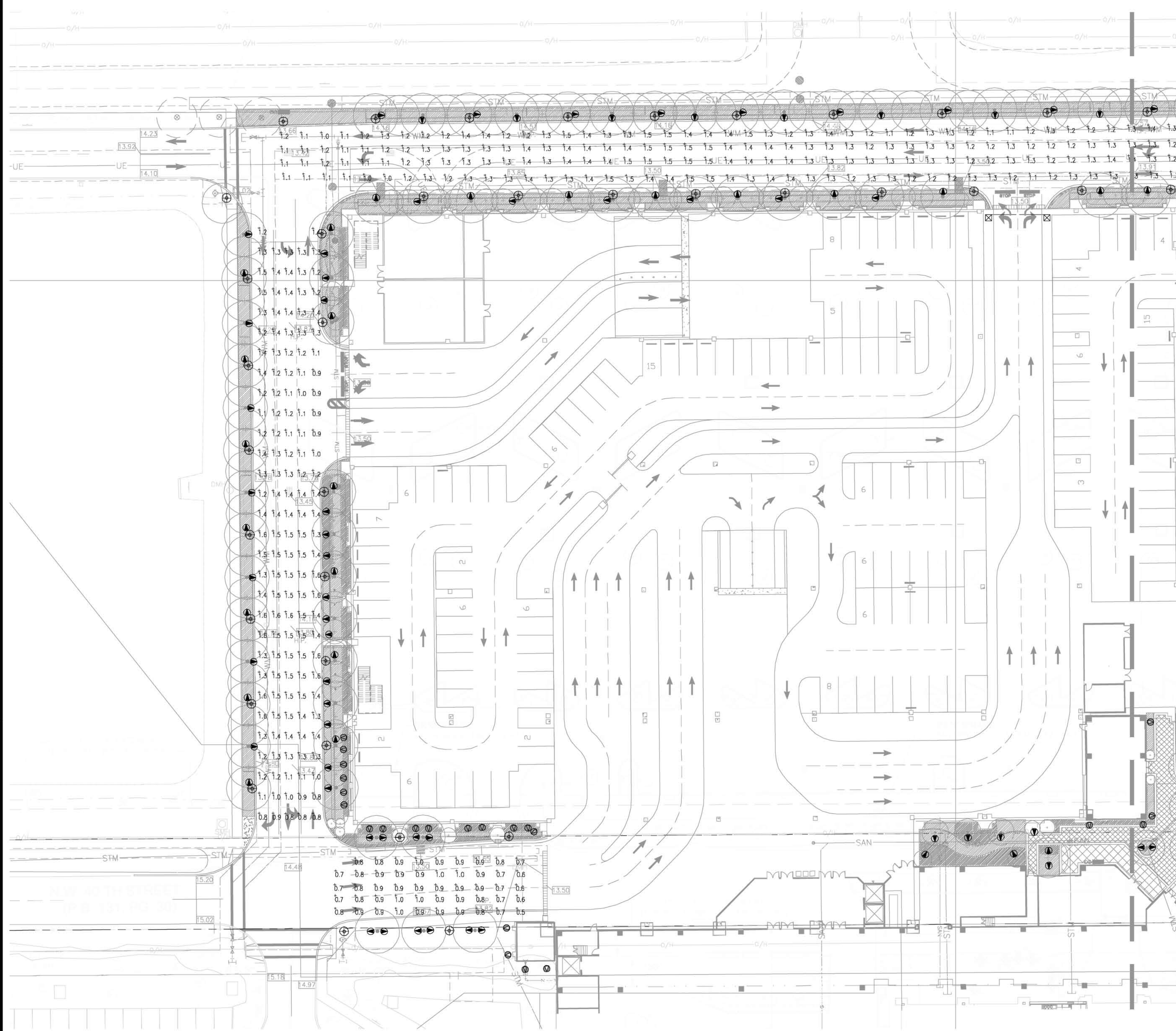
B

C

D

| LIGHTING SCHEDULE |     |                                                                                 |                                                  |                |        |
|-------------------|-----|---------------------------------------------------------------------------------|--------------------------------------------------|----------------|--------|
| Symbol            | Qty | Catalog Number                                                                  | Description                                      | Manufacturer   | Lumens |
| ⊕                 |     | LED Yale Series: A610TSLD/6ARC/C45T3 WITH WILMINGTON POLE: FM-18'-0"            | Main Street Pole Light w/ 18'-0" Mounting Height | Stenberg       | na     |
| ⊙                 |     | Gardco Designer Spot: D9P1-ST-TRF-W6P-42TRF-VOLTAGE-FINISH-C                    | LANDSCAPE UPLIGHT*                               | Gardco         | na     |
| ⊙                 |     | Color Kinetics 1W Blast Powercore: 523-000033-03 1W/ DATA ENABLER 506-000001-00 | ARCHITECTURAL/FACADE UPLIGHT                     | Color Kinetics | 1111   |
| ⊙                 |     | Bronzelite: 515RG-120                                                           | FOUNTAIN LIGHT                                   | Bronzelite     | na     |

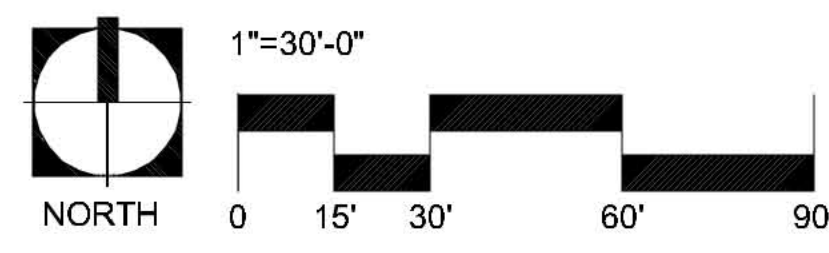
NOTE:  
1. LIGHT POLE TO MEET MAIN STREET DESIGN STANDARDS. APPROVED LIGHT HAS YET TO BE SELECTED.  
2. VEHICULAR AND PEDESTRIAN AREAS SHALL BE ILLUMINATED TO A MINIMUM OF 10 FOOTCANDLES WITH A MINIMUM/ MAXIMUM NOT TO EXCEED 12:1 PER CITY ORDINANCE.  
3. ALL LANDSCAPE UPLIGHTS TO BE SHIELDED TO PREVENT GLARE.  
4. LIGHT SYMBOLS REPRESENT FIXTURE LOCATIONS FOR LANDSCAPE AND HARDSCAPE COORDINATION. A COMPLETE LIGHTING PACKAGE INCLUDING PHOTOMETRICS FOR SITE LIGHTING WILL BE SUBMITTED TO THE CITY UPON SELECTION OF APPROVED MAIN STREET DESIGN STANDARD FIXTURES. INCLUDED WITHIN THE PACKAGE WILL BE DETAILS FOR EACH INDIVIDUAL FIXTURE SELECTION, POLES, PHOTOMETRICS, AND FINISHES.  
5. PALMS LOCATED PERPENDICULAR TO LIGHT POLE HAVE BEEN SPECIFIED WITH CLEAR WOOD HEIGHTS GREATER THAN THE LIGHT SOURCE. ALL FRONDS WILL BE ABOVE FIXTURE HEADS.



Parkway Lighting  
Model VILLAGE - LONDON  
Manufacturer BEACON

- Options  
LED  
Sustainability  
LED  
Full Cut-off  
Solar Power

Secondary Street Pole



A

B

C

D

| Δ | Date | Description |
|---|------|-------------|
|   |      |             |

EDSA  
ENGINEERING DESIGN & SURVEYING  
ARCHITECTURAL FIRM  
10000 W. BAYVIEW BLVD. SUITE 100  
DALLAS, TEXAS 75243  
TEL: 214.343.3333  
WWW.EDSA-FL.COM

Michael Singer Inc.  
South Studio - Delray Beach, FL  
561-267-2044  
msinger@msinger.com

FRIEDMUTTER GROUP  
ARCHITECTURAL DESIGN STUDIO  
10000 W. BAYVIEW BLVD. SUITE 100  
DALLAS, TEXAS 75243  
TEL: 214.343.3333  
WWW.FRIEDMUTTERGROUP.COM

KEITH and SCHNARS, P.A.  
ENGINEERS, PLANNERS, SURVEYORS  
10000 W. BAYVIEW BLVD. SUITE 100  
DALLAS, TEXAS 75243  
TEL: 214.343.3333  
WWW.KS-FL.COM



PROJECT NAME  
**SEMINOLE CASINO COCONUT CREEK PHASE I TRANSPORTATION CENTER & RETAIL PLAZA**  
SEMINOLE TRIBE OF FLORIDA  
COCONUT CREEK, FLORIDA 33073

|                             |
|-----------------------------|
| DRAWN BY<br>EDSA            |
| CHECKED BY                  |
| DATE<br>February 18, 2011   |
| JOB NUMBER<br>108075        |
| SHEET NAME<br>LIGHTING PLAN |
| SHEET NUMBER<br>L-4.01      |