



PROJECT \#11681
SR A1A STREETSCAPE
BEACH STREETSCAPE IMPROVEMENTS SRAAA

CITY o FORT LAUDERDALE
PUBLIC WORKS DEPARTMENT
ENGINEERING \& ARCHITECTURE
400 North Andrews Avenue. Fort Lauderdale Floed 3330
FORT LAUDERDALE CITY COMMISSION

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## Dart: 4/7/2016

CAD FIE: 11681-000-000cove
DRAWING FILE No. $4-x X X-x x$
60\% CD SUBMITTAL


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## TRAFFIC CONTROL GENERAL NOTES

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PHASE 1B


PHASE 2


## tRafFIC CONTROL PHASING NOTES

IASE 1.: WST So








traffic control phasing notes

1. pensely: East sis



















## KYY/TSTE FREND Y FULI CCTOFF OPTCS

THE ENTRE RRACKET/FIXTURE ASSEMELY IS PRE-WRED FOR EASY ONE POINT CONNECTION AT bottom





SPUNCAST PRESRRSSED WASHNGTON STYE INTERNAL BASE PLATC
CONCREIE POLE BY AMERON POLE PROOUCTS




POLE DESIIGNTION: 26ST14(123)SPECIAL (WTH TENON)
POLE WEICHF: 480 I LBS
$\frac{\text { LIGHT POLE DETAIL }}{\text { N.T.S. }}$

(1) CENTRAL TUBMG TOP COVER CAST ALUMINUM WTH (2) $1 / 4-20$ Ss


(3) CAST ALUMINM ARM WTH DECORATVE SCROL BOLTED TO CAST
(4) LED DRVERS MOUNT NSIDE EEECTRCAL COMPARTMENT INDEPENDENT


(6) tempered flat frosted glass lens
(7) Cast aluminum lower frame
8) CAST ALUMNUM NN-USE DOOR FOR GFCI MTH FULL NYLON HINGE AND
HEX HEAD NHON SCREW ANO RUBER GASKET
(9) DUPLEX GFCI RECEPTACLE-125VA-15A
(0) Junction box for gfal
(1) Provide and INSTALL A A A IN-LINE FUSE AND FUSE HOLDER MTHIN
THE UNOCTON BOX FOR THE GFCI RECEPTACLE.

WEST SIDE FIXTURES

| Pole | CIRCUIT | STATION |  | SIDE | $\begin{aligned} & \text { DIST. } \\ & \text { ARF } \end{aligned}$ | UMINAIRE WATTAGE | MH |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | FBD | A1A | 50＋12．55 |  |  | － 72 |  |
|  | TBD | A1A | 50＋75．41 |  |  |  |  |
|  |  | AA | ＋+38 |  | ${ }^{2} .25$ |  |  |
|  |  | AA |  |  |  |  |  |
|  |  | A ${ }^{\text {a }}$ | ＋0363 |  |  |  |  |
|  |  | SR A1A |  |  |  |  |  |
|  |  | SR A1A | 23．43 |  |  |  |  |
| ${ }^{9}$ |  | SR A1A | $154+83.15$ |  | ${ }_{2}{ }^{2} 2{ }^{2}$ |  |  |
|  |  | ${ }_{\text {SR }}$ | ＋33． |  |  |  |  |
|  |  | SR AAA | ${ }_{15+95.18}^{15}$ |  | 2．25 |  |  |
| ${ }^{13}$ |  | AAA | 7＋25 |  | ＋2．25 |  |  |
| 14 | TBD | A1A | $157+57$ |  | ${ }^{2.25}$ | 72 |  |
|  |  |  |  |  |  |  |  |
|  |  |  | ＋73 |  |  |  |  |
| 18 | TBD | ${ }^{\text {A1A }}$ |  |  | ${ }^{2.25}$ | 年 |  |
|  |  | AAA | 100＋57．35 |  |  |  |  |
|  |  | SR AIA | $116+17$ |  | 2．2 |  |  |
| －22 | TBD | SR ATA | 162＋3735 |  | 2．25 |  |  |
|  | TBD | SR A1A | $162+86.35$ |  |  | 72 |  |
|  |  | A1A | 63＋48．01 |  | 4．25 | 72 |  |
| 23 <br> 26 <br> 28 <br> 28 | TBD | AAA | 4＋74．399 |  | ${ }^{\frac{2}{2} .25^{\prime}}$ | － |  |
|  |  | A1A | 5＋31．87 |  |  |  |  |
|  |  | SR AAA | ＋86．75 |  |  |  |  |
| － 30 | BD | A1A | ＋87．58 |  | 2．25 | 72 |  |
| 31 | TRD | SR A1A | ＋97．54 |  | ${ }^{2.25}$ |  |  |
| 32 <br> 3 |  | AAA | ＋54．82 |  | 2， |  |  |
|  |  | SR ATA | 168＋64．90 |  |  | 这 |  |
| ${ }^{35}$ | TBD | ${ }_{\text {SR }}$ SR AAA | － $1168+24.54$ |  | ${ }^{2.25^{\circ}}$ |  |  |
|  |  | A1A | $169+84.52$ |  | ${ }^{2} .25^{\circ}$ | 72 |  |
|  |  | AAA | ＋44．${ }^{\text {a }}$ |  |  |  |  |
|  |  | A1A | ＋ $17+4.464 .52$ |  |  |  |  |
| 40 | TBD | A1A | 2．52 |  |  | 72 |  |
| 41 |  | A1A | 172＋78．99 |  | 2.25 |  |  |
|  |  | SR AlA | 173＋17．09 |  | 2．25 |  |  |
| 44 | ${ }_{\text {TBO }}$ | ${ }_{\text {SR }}$ SRAA | ${ }^{173+99.59}$ |  | 2．250 | 72 |  |
| 45 |  | A1A | 174＋661．09 |  | 2．25 |  |  |
| 46 |  | A AA | 175＋23．26 |  | 2．25 |  |  |
|  |  | AlA | 5iter |  | 225 |  |  |
| 49 | TBD | A1A |  |  | ．40＇ | 72 |  |
|  |  | A1A | ＋01．8 |  |  |  |  |
|  |  |  | （77＋61．86 <br> $178+31.67$ |  |  |  |  |
| 53 | TBD | SR A AA | 178＋93．20 |  | 2.25 | 72 |  |
| 54 <br> 5 |  | SR A1A | ${ }^{179+53.19}$ |  | 2．25 |  |  |
|  |  | SR A AA | 180＋1318 |  | 2．25 | 22 |  |
| ${ }_{57}$ | ${ }_{\text {TBE }}$ | ${ }_{\text {SR }}$ A1A | $181+33.18$ | LT | ${ }^{2.25}{ }^{2}$ |  |  |
| 58 |  | A1A | $181+49.14$ |  | ${ }^{2.25^{\circ}}$ | 72 |  |
|  |  | AlA | 2＋17．90 |  | 25 |  |  |
|  |  | A |  |  |  |  |  |
|  |  | A1A |  |  |  |  |  |
|  |  | AlA |  |  |  |  |  |
|  |  | AA | 185＋69．39 <br> $185+6219$ |  |  |  |  |
| 66 | TBE | SR AAA | ${ }^{186+21.13}$ | LT | 2．25 |  |  |
|  |  | SR A1A | $186+8$ |  |  |  |  |
|  |  |  | 187＋40．88 |  |  |  | ， |
|  |  |  | 88＋69．76 |  |  |  |  |

EAST SIDE FIXTURES

| Pole | CIRCUIT | station |  | SIDE | $\begin{array}{\|c\|} \hline \text { DIST. } \\ \text { OFM } \\ \text { AS. } \end{array}$ | LUMINAIRE | MH |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 71 |  | A1A |  |  |  | 72 |  |
| ${ }_{72} 7$ |  | SR AAA SR AAA |  |  | ${ }^{2.22^{\circ}}{ }_{2}$ | 72 <br> 72 |  |
| 74 | ${ }^{\text {IBD }}$ | SR A1A | 21．79 | ${ }_{\text {RT }}$ | ${ }^{2.225^{\circ}}$ | － 72 |  |
| －75 |  | SR AAA |  |  |  | 72 |  |
| 76 <br> 77 <br> 78 | ${ }^{\text {TBPD }}$ | SR AAA | 96．83 |  | 2．25 ${ }^{2}$ | 72 <br> 72 |  |
| 77 <br> 78 <br> 8 | ${ }^{\text {TBB }}$ TBD | SR AAA | $154+82.25$ $155+65.19$ | RT | （2．25 | －72 |  |
| 79 | TBD | SR A1A | $156+52.40$ |  |  |  |  |
|  | TBD | SR A1A | $157+09.14$ |  | 2.25 |  |  |
|  |  | A | 57＋80．38 |  |  |  |  |
|  |  | SR A1A | ${ }^{158+63.8}$ |  | 2.2 |  |  |
| 83 | TBD | SR A AA | ${ }^{159+45.94}$ |  | ${ }^{2.25}$ | － 72 |  |
|  |  | A AA | 61＋504 |  |  |  |  |
|  |  | SR A1A | $162+01.90$ |  |  |  |  |
| 87 | TBD | SR AAA | $162+85.88$ |  |  |  |  |
| 88 | 促 | ${ }_{\text {SR }} \mathrm{S}^{\text {A1 }}$ | 163＋71．82 |  |  |  |  |
| ${ }^{89}$ | ITB | ${ }_{\text {SR }}^{\text {SR AA }}$ | ＋164＋58．99 |  |  | 22 |  |
| 91 | ${ }_{\text {TBE }}$ | SR A AA | ${ }^{166+506.84}$ | RT | 2．25 |  |  |
|  | TBD | SR A1A | $167+46.71$ |  | ${ }^{2.25}$ | － 72 |  |
|  |  | A1A | 8＋22．77 |  | ${ }^{2.25}$ |  |  |
|  |  | AA |  |  | 退 |  |  |
| 96 | IBD | SR A1A | 170＋84．55 |  | ${ }^{2.25}$ | 72 |  |
|  | IBD | SR A1A | 171＋711． |  |  |  |  |
|  |  | SR AA | 172＋37．82 |  |  |  |  |
| 900 | ${ }_{\text {TBB }}$ | SR A AA | ${ }^{174+16.91}$ |  | ${ }^{2.25}$ | 72 |  |
|  | IBD | SR A1A | 174＋99．34 |  | 2．25 |  |  |
|  | ${ }_{\text {IBD }}$ | SR AAA | 175＋6．47 |  | 2．25 |  |  |
| 104 | TBD | SR A AA | ${ }^{1777+51.58}$ |  | 2．25 | ${ }_{72}$ |  |
|  |  | SR A1A |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  | TBD | SR A1A | ${ }_{181+51.27}$ |  |  | 72 |  |
|  |  | SR AAA | ＋36． |  |  |  |  |
|  | IB0 | SR AA | 183＋20．91 |  | ${ }^{2.25}{ }^{2.25}$ | 22 |  |
| 113 | TBD | SR A AA | 184＋72．96 | ${ }^{\text {RT }}$ | ${ }^{2.25}$ | 72 |  |
|  | IBD | SR A1A | $185+34.86$ |  |  | 72 |  |
|  | TBD |  | ${ }_{186}^{187}$ |  |  | 72 |  |
|  | TBD | SR A1A | 187＋93．59 |  | ${ }^{2.25}$ |  |  |
|  | TBO | SR A1A | 188＋58．15 |  |  | 72 | $13.5^{\prime}$ |

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