## EXHIBIT X-8

SCHEDULE OF APPROVED WIRELESS FACILITIES

| Facility Number | X-8 Decorative Light Pole (Double Acorn Style), Small Cell Concealment |
| :---: | :---: |
| Attachment Types <br> (check all that apply and provide detail below) | _X_ Replacement City Pole (streetlight) <br> _X_ Replacement City Property Pole (streetlight) $\qquad$ Attach to existing City Pole (streetlight) $\qquad$ Attach to existing City Property Pole (streetlight) $\qquad$ Attach to existing City Pole (traffic signal) $\qquad$ Attach to existing City Property Pole (traffic signal) $\qquad$ Attach to existing City Pole (street furniture) $\qquad$ Attach to existing City Property Pole (street furniture) $\qquad$ Attach to Non-City Pole |
| Attachment <br> Type Detail | Decorative Light Pole (Double Acorn Style), Small Cell Concealment |
| Physical <br> Description | Omni antenna (not to exceed $60^{\prime \prime} \mathrm{H} \times 2$ "W) will be installed pole top and will be painted to match the steel replacement pole. Replacement double acorn style luminaire will be installed at the same height as the existing pole. Remote radio head(s), power, and fiber equipment will be concealed and ventilated within a stealth, expanded, base (not to exceed 46 "H x 24 "W x $24 " \mathrm{D}$ ). Base will be painted to match the steel replacement pole and antenna equipment. |
| Concealment | Pole top antenna and related cabling will be contained within a concealed structure as detailed above. Cabling will be routed within the replacement pole structure and will connect to the equipment housed within the expanded base. A decorative pole base (not to exceed $3^{\prime}-10^{\prime \prime} \mathrm{H}$ ) will provide a transition from the pole to the expanded base. Antenna, pole, decorative pole base, and equipment enclosure will be painted to match. Replacement double acorn style luminaire will be installed at the same height as the existing pole to conform to the local streetscape. |
| Included Documents | The following documents: <br> A. Replacement Pole Profile including fixture type, equipment specifications, and foundation and ground connection details. |


|  | B. Photo mock-up showing existing and proposed pole views. |
| :--- | :--- |
| RF <br> Compliance <br> Information | $\underline{X}$ Facility conforms to information already on file $\quad \underline{\mathrm{X}}$ RF information attached |
| Crown Castle will attach FCC signage appropriate to the installed equipment. |  |
| Comments |  |

## DOUBLE ACORN

## SMALL CELL CONCEALMENT




## Notes:

1. ALL DISTANCES, IIMENSIONS, LOCATIONS, EQUIPMENT.
2. ALL MATERIAL COLOR \& STYLE WILL MATCH CURRENTLY EXISTING MATERIALS AND WHERE NEEDED ANY RF FRIEND
3. ITIS ASSUMED THAT ALL PROPOSED UTLITIES WILL BE
ROUTED BELOW GRADE TO THE PROPOSED INSTALATION.
4. THE PURPOSE OF THE DESIGN IS TO SHOW A CONCEPTUAL DESIGN
FOR THE REPLACEMENT/MODIFICATIONS OF EXISTING LIGHT POLE. THEREFORE, FOR THE REPLACEMENT/MODIFICATIONS OF EXISTING
THESE DESIGNS ARE INHERENTLY APRROXIMATE IN NATURE AND SHOULD NOT BE USED AS AN EXACT,
SCALED ENGINEERING DRAWING.
POLE REPLACEMENT SPELIFLCATIONS AND DIMENSIONS, INCLUDING
SRTUTCUUAL LOUNDATON, WIL VARY BASED ON REQUIRED ANTENNA STRUCTURAL FOUNDATIONS, WILL VARY
HEIGHTS REQUESTED BY CROWN CASTLE.
5. EQUIPMENT Closure to be no larger than (46"Hx24"Wx24"D).
6. antenna to be no larger than 2"øx60"H.
pole replacement information for all standard hgit pis - 22' EXITING POLE TO BR PACACD WITH ALSW POLE ENDD A MAX HEESGHT OF 26.8 -26' EXISTING POLEETO BE PLACED WITH NEW POLEE AND A MAX HEIIHH OF 30.8
7. CROWN CASTLE WILL PLACE SMALL PLACARD ON POLE IDENTIFYING
. Led dight \& Luminalre arm will be at same height as
ExISTING
8. PROPosed lighting will conform to the city of boston's lighting
9. ornamental and decoative features a uminures wumatite O. ORNAMENTAL AND DECORATVE FEATURES \& LUMINARES WIL MATCH THE PRESSURE SODUUM FIXTURE. IN THESE SCENARIOS, THE FIXT
UPGRADED TO A CITY OF BOSTON APPROVED LED FIXUXE.


DOUBLE ACORN
SMALL CELL CONCEALMENT


EXISTING PHOTOGRAPHIC VIEW


PROPOSED PHOTOGRAPHIC SIMULATION

