

**BROWARD COUNTY PUBLIC WORKS DEPARTMENT
HIGHWAY CONSTRUCTION & ENGINEERING DIVISION
APPLICATION FOR INITIAL PLAN REVIEW
FOR PAVING, GRADING, DRAINAGE, WATER, SEWER,
IRRIGATION, LANDSCAPING, UTILITIES, ETC.**

Project Name : _____
(Project name as shown on the plan being submitted)

APPLICATION SUBMITTED FOR THE FOLLOWING REVIEW(S) (Check as applicable)

Paving & Drainage ___ Water/Sewer ___ Irrigation ___ Landscape ___ Utility ___ Misc ___

It is the express intent of this application to summarize and quantify exactly what work is proposed by this project submittal, what facilities currently exist for this project and what impact this project will have on those facilities.

To submit an application to the Broward County Highway Construction & Engineering Division, Paving & Drainage Section for processing you must:

- 1 Complete this application for these types of projects:
Paving & Drainage (P&D), Paving & Drainage with Water Distribution and/or Sewage Collection (P&D and W/S), Bridge Plans (P&D), Gas Transmission & Distribution Plans (Utility), Telephone, CATV or Other Signal System Plans (Utility), Landscape Irrigation & Planting Plans (Irrigation & Landscape) or Monitoring Well Installation (Misc); and
- 2 Affix your signature and seal to the last page of the completed application. If any information requested is not applicable, please identify it as such. Please print legibly in ink or type. Please do not leave any items unanswered. All information in the Application must be completed; and
- 3 Submit two (2) complete sets of plans (including survey), signed and sealed by a Registered Professional Engineer, registered in the State of Florida unless specified otherwise, a **cd/pdf of plans (unlocked version)**; and
- 4 Submit a 100% Engineer's Estimate for Paving & Drainage plan work in the right of way. 100% Engineer Estimate Forms for P&D plans are available on the Internet at _____; and
- 5 Complete P&D Plan Review Checklist Application to meet General Requirements. The form is available on the Internet at _____

- 1 Complete this application for these types of projects:
Water Distribution and/or Sewage Collection only (P&D not required), Electric Power Installations; and
- 2 Affix your signature and seal to the last page of the completed application. If any information requested is not applicable please identify it as such. Please print legibly in ink or type. Please do not leave any items unanswered. All information in the Application must be completed; and
- 3 Submit two (2) complete sets of plans (including survey) approved by the Operating Utility and signed and sealed by a Registered Professional Engineer, registered in the State of Florida unless specified otherwise, and a **cd/pdf of plans (unlocked version)**.

Upon receipt of this information, the Broward County Highway Construction & Engineering Division, Paving & Drainage Section will review the submitted application package to determine acceptability. If the application package is acceptable, the Broward County Highway Construction & Engineering Division, Paving & Drainage Section will calculate the application fee amount, if applicable, and notify the owner/agent as indicated in Section II on Page Two (2) of this document of the applicable application fee. Upon receipt of the applicable application fee, which must be paid for in cash or by check made payable to Broward County Highway Construction and Engineering Services Division, the submitted package will be considered complete.

All completed application packages received will be reviewed and responded to within fourteen (14) calendar days.

If the application package is not considered complete, the submitted package will be rejected. Reasons for rejection will be sent in writing to the owner/agent as indicated in Section II on Page Two (2) of this document.

NOTE:

If the project does not include an indication of existing or proposed potable water and/or wastewater service any modifications to accommodate these in the future may result in major delays for your client due to redesign and resubmission, which could result in significant costs to your client(s).

Internal Processing Information (Office Use Only)	
Date Plan Received : _____	Plans Received By : _____
Review Meeting Date : _____	Plan File Number : _____

I PROJECT INFORMATION AND APPLICATION STATUS

Plan submitted for conformity with
Plat/Site Plan required improvement(s) : _____ NVAL required improvement(s) : _____
Delegation Request required improvement(s) : _____ Other : _____

DOES THIS PLAN ADDRESS ALL CONDITIONS OF APPROVAL? Yes : _____ No : _____ 'B#5' : SSSSS

Please complete all information on this and the applicable Sections on the following pages.

A Project Name : _____

(Project name as shown on the plan being submitted)

Sec. _____ Twp. _____ Rge. _____ Quad. _____ Sec. _____ Twp. _____ Rge. _____ Quad. _____

Sec. _____ Twp. _____ Rge. _____ Quad. _____ Sec. _____ Twp. _____ Rge. _____ Quad. _____

B Plat/Site Plan Name : _____

Plat Book & Page : _____

County Commission Approval Date : _____

Broward County Environmental Protection and Growth Management Department –
Development and Environmental Regulation Division Number : _____

C Project Jurisdiction
Unincorporated : _____ Municipality : _____ Municipality Name : _____

D Project Classification
Onsite/Offsite : _____ Offsite only : _____ Onsite only : _____

II OWNER/AGENT INFORMATION

A Owner's Name : _____

Address : _____

Contact Person : _____

Telephone Number : _____ Email: _____

B Consultant/
Agent's Name : _____

Address : _____

Contact Person : _____

Telephone Number : _____ Email: _____

All correspondence will be addressed to the Consultant/Agent with a copy to the Owner.

III General Plan and Specification Requirements for all Reviews

NOTE: Where Water Distribution and/or Sewage Collection System Improvements may or may not be required - If Water Distribution and/or Sewage Collection System Improvements are required and they are not shown or submitted with this review, failure to show these features as a part of this plan submission may result in revocation of plan and permit approval, which may result in major delays due to redesign and resubmission, which could result in significant costs to your client(s).

A What existing utilities (aerial and underground) were considered in the design of this project?

B Is this project to be served by an existing or proposed approved water distribution system? If yes also complete Section IV Water Distribution and/or Sewage Collection Systems General Plan and Specification Requirements of this application.

Yes : _____ No : _____ N/A : _____

1 If No, how will potable water be provided? _____

III General Plan and Specification Requirements for all Reviews - continued

2 If Yes, complete the following:

Owner : _____
Name : _____
Address : _____
Telephone Number : _____ Email : _____

3 If yes from which road(s) will the water distribution/potable water service be provided?

4 Do the potable water service lines currently exist to the property line?

Yes : _____ No : _____ N/A : _____

Indicate the existing and/or proposed water distribution/potable water connection(s) on the plan.

C Is this project to be served by an existing or proposed approved wastewater treatment plant? If yes also complete Section IV Water Distribution and/or Sewage Collection Systems General Plan and Specification Requirements of this application.

Yes : _____ No : _____ N/A : _____

1 If No, how will wastewater treatment/sewage collection be provided?

2 If Yes, complete the following:

Owner : _____
Name : _____
Address : _____
Telephone Number : _____ Email : _____

3 If yes from which road(s) will the wastewater treatment/sewage collection service be provided?

4 Do the wastewater service/sewage collection lines currently exist to the property line?

Yes : _____ No : _____ N/A : _____

Indicate the existing and/or proposed wastewater/sewage collection connection(s) on the plan.

D Are plans signed and sealed by a Professional Engineer registered in the State of Florida? Landscape plans may be signed and sealed by a Professional Landscape Architect registered in the State of Florida.

Yes : _____ No : _____ N/A : _____

E Are all existing facilities as well as all other proposed facilities, including bus stops and related facilities, are shown adequately to permit assessment of compatibility of proposed work with existing facilities, etc.?

Yes : _____ No : _____ N/A : _____

F Is plan sheet size 24"x 36"? Legal size sheets okay for small jobs provided scale requirements are met and only one (1) sheet is required.

Yes : _____ No : _____ N/A : _____

G Is location sketch (general area layout) scale 300' or less to the inch?

Yes : _____ No : _____ N/A : _____

H Is plan scale 1" = 20' minimum for Arterial & Collector Roads and for Subdivision Roads within the trafficway corridor?

Yes : _____ No : _____ N/A : _____

J Is plan scale 1" = 40' minimum for Subdivision Roads outside of the trafficway corridor?

Yes : _____ No : _____ N/A : _____

III General Plan and Specification Requirements for all Reviews - continued

- K Do design drawings for Arterial & Collector Roads include both plans and profiles? Profiles shall be to the same horizontal scale as the plan.
Yes : _____ No : _____ N/A : _____
- L Do design drawings for Local Roads provide sufficient elevations? If not roadway profiles are required.
Yes : _____ No : _____ N/A : _____
- M Elevations shown on the plans based on National Geodetic Vertical Datum (N.G.V.D.)?
NGVD29 : _____ NAVD88 : _____ N/A : _____
- N Has sufficient roadway geometry been shown on this plan to determine proper design/construction aspects of the project?
Yes : _____ No : _____ N/A : _____
- O Are names and boundaries of abutting subdivision(s) shown, including plat book/page? If in an unplatted area, acreage and Section, Township & Range information must be shown.
Yes : _____ No : _____ N/A : _____
- P Are dimensions of all right of way widths & easements indicated on the plan?
Yes : _____ No : _____ N/A : _____
- Q Has a suitable legend been shown on the plans?
Yes : _____ No : _____ N/A : _____
- R Are all streets clearly identified?
Yes : _____ No : _____ N/A : _____
- S Is proposed pavement clearly indicated on plans and dimensionally located within the right of way?
Yes : _____ No : _____ N/A : _____
- T Have all existing and proposed utilities, (Water, Sewer, Gas, Electric, Cable, Telephone, etc.) in the public right of way been shown on the plan? All utilities shall be identified and located by dimension, horizontally and by elevation and their materials of construction are noted to the extent possible without excavation.
Yes : _____ No : _____ N/A : _____
- U Are there water & sewer plans available and/or applicable to this project? If yes, please be sure to include them with this submission and complete Section IV Water Distribution and/or Sewage Collection Systems General Plan and Specification Requirements of this application.
Yes : _____ No : _____ N/A : _____
- V Do the cross section(s) and/or typical section(s) of proposed road and drainage construction, show dimensions, materials and purposes of all existing (to remain) facilities as well as all proposed facilities within the right of way?
Yes : _____ No : _____ N/A : _____
- W Does the title sheet bear the following note?
The public roadway(s) indicated in these plans have been designed in accordance with the "Manual of Uniform Minimum Standards for Design, Construction and Maintenance for Streets & Highways - State of Florida."
Yes : _____ No : _____ N/A : _____
- X Does this plan provide for sleeving for all future utility crossings to the extent that needs can reasonably be anticipated?
Yes : _____ No : _____ N/A : _____
- Y Has a legal description of the property been included as a part of the plans?
Yes : _____ No : _____ N/A : _____
- Z Does this property owner have any financial interest in properties near or adjacent to this project? If yes, use separate sheet to fully describe.
Yes : _____ No : _____ N/A : _____

III General Plan and Specification Requirements for all Reviews - continued

AA Are there any bridges proposed for construction by these plans? If the answer is yes, bridge design shall be in accordance with AASHTO Standard Specifications for Highway and Bridge Construction and applicable F.D.O.T. Design Manuals. Design loading shall be HS-25-44.

Yes : _____ No : _____ N/A : _____

AB Has any contact been made with FP&L and/or Southern Bell regarding service availability for this project? If yes, state name and title of persons contacted.

Yes : _____ No : _____ N/A : _____

FP&L Name/Title : _____

S. Bell Name/ Title : _____

How will service be provided? Above ground : _____ Underground : _____

AC Is this project located within an existing or proposed Development of Regional Impact(D.R.I.)?

Yes : _____ No : _____ N/A : _____

If yes, indicate the project name and attach a copy of the approved development order.

D.R.I. Name : _____

AD Is this project subject to any existing or proposed agreements with Broward County or a municipality?

Yes : _____ No : _____ N/A : _____

If yes, please indicate the title of said agreement. If the agreement has been approved please attach a copy.

Agreement Title : _____

AE Has any contact been made with anyone in Broward County government concerning the design of this project? If yes, state name of person(s) and agency affiliation.

Yes : _____ No : _____ N/A : _____

Name/Agency Affiliation : _____

AF Does this project abut or contain a trafficway as depicted on the Broward County Trafficways Plan?

Yes : _____ No : _____ N/A : _____

If yes, does adequate right of way exist to conform with the trafficways plan?

Yes : _____ No : _____ N/A : _____

If no, please explain _____

AG Is this project located on or adjacent to a roadway that is functionally classified as a state road?

Yes : _____ No : _____ N/A : _____

If yes, has application been made to the Florida Department of Transportation for public right of way construction?

Yes : _____ No : _____ N/A : _____

If yes, provide copy of the permit and plan approved by the Florida Department of Transportation.

AH Does any public right of way adjacent to or within this project abut any existing or proposed water bodies such as lakes, canals, etc.?

Yes : _____ No : _____ N/A : _____

AI Has this project taken into consideration all conditions of plat approval and/or developer's agreement(s)?

Yes : _____ No : _____ N/A : _____

If no, please explain _____

III General Plan and Specification Requirements for all Reviews - continued

AJ Are plans based on aerial photographs?

Yes : _____ No : _____ N/A : _____

Plans based on aerial photographs shall not be considered adequate for review.

AK Is plan information accurate? Plan information must be accurate.

Yes : _____ No : _____ N/A : _____

AL Have the landscape plans been designed for conformance with : Florida D.O.T. Manual of Uniform Minimum Standards for Design, Construction and Maintenance for Streets and Highways, rev. 9/98; Broward County Land Development Code, Winter 2001; Broward County Highway Construction & Engineering Division Minimum Standards, April 1995 edition.

Yes : _____ No : _____ N/A : _____

AM Will there be any tree removal as part of construction?

Yes : _____ No : _____ N/A : _____

If so, a tree removal/relocation permit from Broward County Department of Planning and Environmental Protection will be required.

AN Are exfiltration trenches part of the proposed construction?

Yes : _____ No : _____ N/A : _____

No tree may be closer than its mature height to any exfiltration trench.

AO Has a Beautification Agreement or Revocable License Agreement been executed?

Yes : _____ No : _____ N/A : _____

If yes provide a copy of the agreement with submission of this package.

AP Do the plant selection and installation conform to the following : xeriscape principles in accordance with guidelines established by the South Florida Water Management District, Florida Division of Forestry publication 'Guidelines to South Florida Plants', Florida Power and Light publication 'Plant the Right tree in the right place' rev. 5/95, Broward County Ordinance No. 1999-07 'Broward County Preservation and Abuse Ordinance' and Article VIII 'Functional Landscaping and Xeriscaping' of the Broward County Zoning Code.

Yes : _____ No : _____ N/A : _____

AQ Will there be any landscaping and/or irrigation installation with this project?

Yes : _____ No : _____ N/A : _____

If yes, please be sure to include them with this submission and complete Section IV Water Distribution and/or Sewage Collection Systems General Plan and Specification Requirements of this application.

AR What design speed was used in the design of this project? _____ mph

AS What is the existing posted speed for the roadways adjacent to this project? _____ mph

AT What design storm was used to establish the road crown elevation for residential? _____ year storm

AU What design storm was used to establish the edge of ultimate through travel lane elevation for the arterial road? _____ year storm

This application package is being submitted for :

- ___ Paving & Drainage
- ___ Paving & Drainage with Water Distribution and/or Sewage Collection
- ___ Bridge Plans
- ___ Gas Transmission & Distribution
- ___ Telephone, CATV or Other Signal System
- ___ Monitoring Well Installation
- ___ Water Distribution and/or Sewage Collection only (P&D not required)
- ___ Electric Power Installations

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- Go to Page 12 - Section VIII
- Go to Page 7 - Section IV
- Go to Page 11 - Section VII

IV Water Distribution and/or Sewage Collection Systems, General Plan and Specification Requirements

Where Paving & Drainage Plan Improvements are not required

NOTE: If Paving & Drainage Plan Improvements are required and they are not shown or submitted with this review, failure to show these features as a part of this plan submission may result in revocation of plan and permit approval, which may result in major delays due to redesign and resubmission, which could result in significant costs to your client(s).

A Are plans signed and sealed by a Professional Engineer registered in the State of Florida?

Yes : _____ No : _____ N/A : _____

B Have these plans been approved by the operating utility?

Yes : _____ No : _____ N/A : _____

C Have accessible benchmarks been listed on the plans?

Yes : _____ No : _____ N/A : _____

D Do the plans show all existing adjacent utilities as well as all other know planned utilities sufficiently to permit judging of the compatibility of the proposed work with the existing and planned systems?

Yes : _____ No : _____ N/A : _____

E Do the plans show water and/or sewer main materials, sizes, and their dimensioned locations?

Yes : _____ No : _____ N/A : _____

F Do the plans show the locations of valves, hydrants, manholes, tees, wyes and approximate locations of house connections?

Yes : _____ No : _____ N/A : _____

G Are existing and proposed pavements clearly indicated on the plans and dimensionally located within the public right of way?

Yes : _____ No : _____ N/A : _____

H Are proposed cuts in pavement shown and noted on the plan?

Yes : _____ No : _____ N/A : _____

I Are all utilities located dimensionally from the existing edge of pavement or the right of way line? When locations of existing utilities cannot be determined, this shall be so noted.

Yes : _____ No : _____ N/A : _____

J Have the locations of bus stops and related facilities been shown on the plan?

Yes : _____ No : _____ N/A : _____

K Have service laterals which are to be installed during the original installation of main(s) been indicated on the plans?

Yes : _____ No : _____ N/A : _____

Note:

Dimensioned locations for the service laterals are not required on the original plans. Plans for services to be installed as a separate project, after installation of main(s), shall be noted and explained.

L Are specifications for the proposed work included with the plans? Specifications may be omitted in connection with plans for minor extensions of existing systems provided that the extensions are to be constructed in accordance with the requirements of the Broward County Highway Construction & Engineering Division "Minimum Standards".

Yes : _____ No : _____ N/A : _____

If no, has a notation been made on the plans that all installations within Broward County jurisdiction rights of way are in conformity with the Broward County Highway Construction & Engineering Division "Minimum Standards".

Yes : _____ No : _____ N/A : _____

IV Water Distribution and/or Sewage Collection Systems, General Plan and Specification Requirements - continued

M Does the plan identify the operating or maintaining utility company?

Yes : _____ No : _____ N/A : _____

N Are all existing and proposed above and underground utilities, referenced in IVA above, shown on this plan?

Yes : _____ No : _____ N/A : _____

O Has HRS (Broward County Health Department) approval been obtained? If yes include copy of the approval.

Yes : _____ No : _____ N/A : _____

P Has DNRP (Broward County Department of Natural Resource Protection) approval been obtained? If yes include copy of the approval.

Yes : _____ No : _____ N/A : _____

Q For irrigation purposes is the minimum pipe specification for laterals downstream of valves, PVC meeting ASTM Standard D-2241, Type 1120, SDR 26, minimum Class 200, solvent weld type.

Yes : _____ No : _____ No irrigation included as a part of this project : _____

This application package is being submitted for :

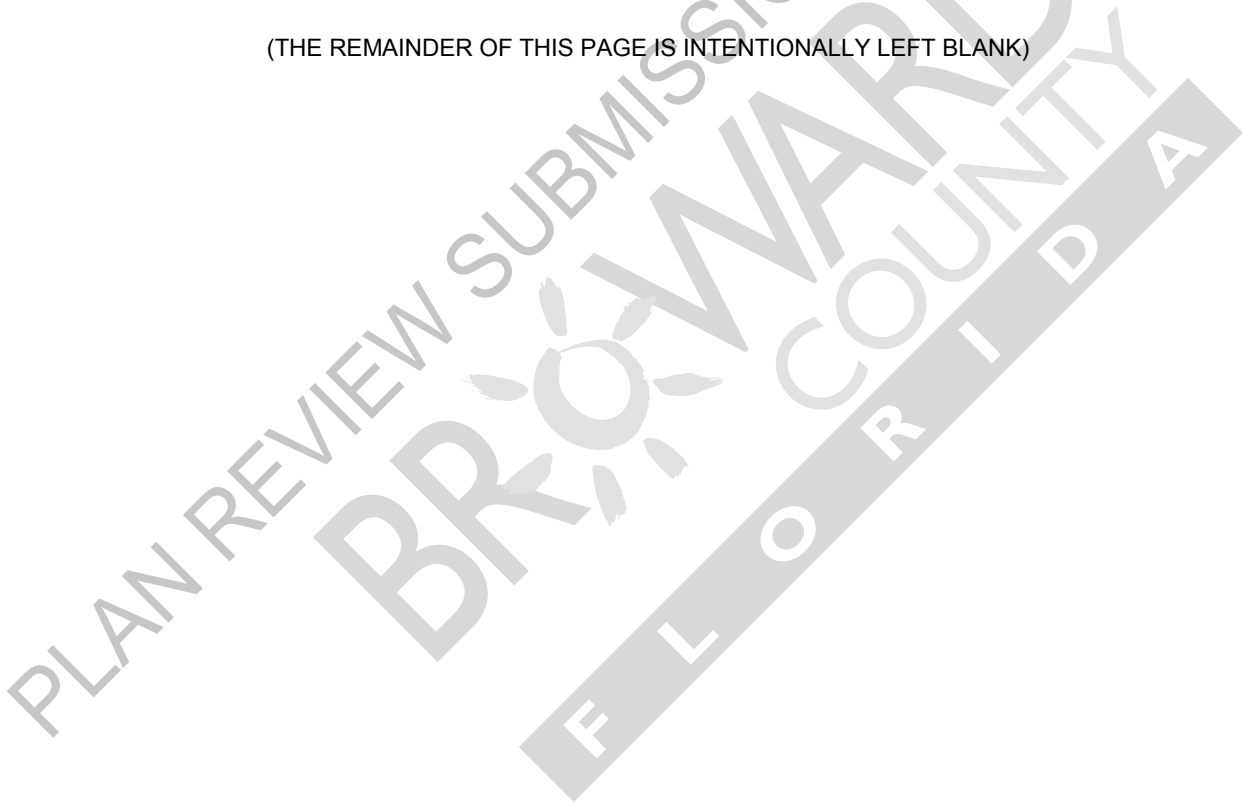
___ Paving & Drainage with Water Distribution and/or Sewage Collection

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___ Water Distribution and/or Sewage Collection only (P&D not required)

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V Gas Transmission and Distribution Systems, General Plan and Specification Requirements

A Are plans signed and sealed by a Professional Engineer registered in the State of Florida?

Yes : _____ No : _____ N/A : _____

B Do the plans show and locate by dimension the proposed project facilities and all existing and other planned facilities sufficiently to permit assessment of the compatibility of the proposed work with the existing planned systems?

Yes : _____ No : _____ N/A : _____

C Are specifications for the proposed work included with the plans?

Yes : _____ No : _____ N/A : _____

If no has a notation been made on the plans that all installations within Broward County jurisdiction rights of way are in conformity with the Broward County Highway Construction & Engineering Division "Minimum Standards"?

Yes : _____ No : _____ N/A : _____

D Is the plan scale of sufficient size to show the proposed work and the right of way area clearly?

Yes : _____ No : _____ N/A : _____

E Do the plans show gas main sizes, and their dimensioned location offsets from property lines?

Yes : _____ No : _____ N/A : _____

F Do the plans show the approximate locations of valves and gas service connections?

Yes : _____ No : _____ N/A : _____

G Are existing pavement widths dimensioned on the plans and indicated by notes and light shading and are they located by dimensions within the right of way?

Yes : _____ No : _____ N/A : _____

H Have all locations of other underground utilities been determined and shown on the plan? If locations cannot be determined, this shall be indicated by a note.

Yes : _____ No : _____ N/A : _____

I Have house gas services installed during the original installation of main(s) been indicated on the plans?

Yes : _____ No : _____ N/A : _____

Note:

Dimensioned locations for house gas services are not required on the original plans. Plans for connections after installation of main(s), shall be noted and explained.

J Does the plan identify the operating or maintaining utility company?

Yes : _____ No : _____ N/A : _____

K Is this plan for maintenance work? If yes, the drawing must indicate location, right of way layout, proposed work area and nature of work.

Yes : _____ No : _____ N/A : _____

L Is this for emergency work? If yes, the plan must comply with P above and be submitted within ten (10) working days of completion of the work.

Yes : _____ No : _____ N/A : _____

This application package is being submitted for :

___ Gas Transmission & Distribution

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VI Installations of Telephone, CATV or Other Signal Systems, General Plan and Specification Requirements

A Do the plans show and locate by dimension the proposed project facilities and all existing and other planned facilities sufficiently to permit assessment of the compatibility of the proposed work with the existing systems?

Yes : _____ No : _____ N/A : _____

B Are specifications for the proposed work included with the plans?

Yes : _____ No : _____ N/A : _____

If no has a notation been made on the plans that all installations within Broward County jurisdiction rights of way is in conformity with the Broward County Highway Construction & Engineering Division "Minimum Standards".

Yes : _____ No : _____ N/A : _____

C Is the plan scale of sufficient size to show the proposed work and the right of way area clearly.

Yes : _____ No : _____ N/A : _____

D Are existing pavement widths dimensioned on the plans and indicated by notes and light shading and are they located by dimensions within the right of way?

Yes : _____ No : _____ N/A : _____

E Have all locations of other underground utilities been determined and shown on the plan? If locations cannot be determined, this shall be indicated by a note.

Yes : _____ No : _____ N/A : _____

F Does the plan identify the operating or maintaining utility company?

Yes : _____ No : _____ N/A : _____

G Is this plan for maintenance work? If yes, the drawing must indicate location, right of way layout, proposed work area and nature of work.

Yes : _____ No : _____ N/A : _____

H Is this for emergency work? If yes, the plan must comply with P above and be submitted within ten (10) working days of completion of the work.

Yes : _____ No : _____ N/A : _____

I Do the plans show the number, size, service and location of all underground cables and conduits?

Yes : _____ No : _____ N/A : _____

J Do the plans show the approximate locations of all valves, hydrants, poles, manholes and terminal boxes and the size, service and material of all other piping?

Yes : _____ No : _____ N/A : _____

K Are all utility mains located by dimensioned offsets from the right of way lines and by their elevations as determined by the appropriate utility company as-built drawings?

Yes : _____ No : _____ N/A : _____

L Have service drops proposed to be installed during the original installation of the common cable been indicated on the plans?

Yes : _____ No : _____ N/A : _____

Note:

Dimensioned locations for these service drops are not required on the original plans.

This application package is being submitted for :

___ Telephone, CATV or Other Signal Systems

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VII Electric Power Installations, General Plan and Specification Requirements

A Do the plans show and locate by dimension the proposed project facilities and all existing and other planned facilities sufficiently to permit assessment of the compatibility of the proposed work with the existing planned systems?

Yes : _____ No : _____ N/A : _____

B Are specifications for the proposed work included with the plans?

Yes : _____ No : _____ N/A : _____

If no has a notation been made on the plans that all installations within Broward County jurisdiction rights of way is in conformity with the Broward County Highway Construction & Engineering Services Division "Minimum Standards".

Yes : _____ No : _____ N/A : _____

C Is the plan scale of sufficient size to show the proposed work and the right of way area clearly.

Yes : _____ No : _____ N/A : _____

D Are existing pavement widths dimensioned on the plans and indicated by notes and light shading and are they located by dimensions within the right of way?

Yes : _____ No : _____ N/A : _____

E Have all locations of other underground utilities been determined and shown on the plan? If locations cannot be determined, this shall be indicated by a note.

Yes : _____ No : _____ N/A : _____

F Does the plan identify the operating or maintaining utility company?

Yes : _____ No : _____ N/A : _____

G Is this plan for maintenance work? If yes, the drawing must indicate location, right of way layout, proposed work area and nature of work.

Yes : _____ No : _____ N/A : _____

H Is this for emergency work? If yes, the plan must comply with P above and be submitted within ten (10) working days of completion of the work.

Yes : _____ No : _____ N/A : _____

I Do the plans show all proposed cable, conduit and duct sizes, manhole and pole locations, right of way lines and widths, all existing utilities and the dimensioned offsets of the proposed facilities from the right of way lines?

Yes : _____ No : _____ N/A : _____

J Have underground service lines been shown and located by dimension from the lot lines of the property they serve?

Yes : _____ No : _____ N/A : _____

Note:

Aerial service lines proposed to be installed during the original installation are not required to be dimensioned on the plans.

This application package is being submitted for :

___ Electric Power Installations

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VIII Monitoring Well Installations, General Plan and Specification Requirements

NOTE: Construction of a monitoring well in an existing travel lane of any County Jurisdiction road is prohibited, except when unavoidable.

A Are plans signed and sealed by a Professional Engineer registered in the State of Florida? If they were prepared by a graduate geologist or graduate environmental engineer this is acceptable, but documentation must be provided.

Yes : _____ No : _____ N/A : _____

B Are all existing facilities as well as all other planned facilities sufficiently shown to permit assessment of the compatibility of the proposed work with existing systems?

Yes : _____ No : _____ N/A : _____

C Do the plans as submitted on legal size paper, meet the scale requirements?

Yes : _____ No : _____ N/A : _____

D Do the plans show the proposed monitoring well location with dimensioned offset of the monitoring well from the right of way lines, and existing edge of pavement?

Yes : _____ No : _____ N/A : _____

E Are existing pavements indicated by notes and the pavement width and location within the right of way shown by dimensions?

Yes : _____ No : _____ N/A : _____

F Are all proposed wells covered with traffic bearing, flush mounted steel manhole covers and housings, installed at grade?

Yes : _____ No : _____ N/A : _____

G Has a detailed cross section of the monitoring well been included indicating details of the locking cap, depth, pipe diameter, well screening and high water table elevation?

Yes : _____ No : _____ N/A : _____

This application package is being submitted for :

___ Monitoring Well Installations

Complete Agent Signature Section

IX AGENT SIGNATURE

ALL APPLICATIONS FOR PLAN REVIEW MUST BE SIGNED, SEALED AND DATED. FAILURE TO DO SO WILL BE CAUSE FOR REJECTION OF THE APPLICATION.

I hereby certify that the information contained herein to the best of my knowledge and belief is accurate and complete.

By signing this application, the undersigned acknowledges that they have read and understand the contents of this application and the ramifications that may result if incorrect, misleading, or omitted information having a significant bearing on the approvability of the plan has been provided.

Registered Professional Engineer

Seal

Signed this _____ day of _____ 20__