



# City of Virginia Beach Development Services Center

DSC File # \_\_\_\_\_  
Project Manager \_\_\_\_\_

## Engineer's Cost Estimate

SUBMIT TO: Planning Department/Development Services Center, 2875 Sabre Street, Suite 500  
Virginia Beach, VA 23452; Phone #385-4621; FAX #385-5789

DATE: \_\_\_\_\_  
PREPARED BY: \_\_\_\_\_  
FIRM/ADDRESS: \_\_\_\_\_

OWNER/  
DEVELOPER: \_\_\_\_\_  
ADDRESS: \_\_\_\_\_

PHONE: \_\_\_\_\_

PHONE: \_\_\_\_\_

FAX: \_\_\_\_\_

FAX: \_\_\_\_\_

EMAIL: \_\_\_\_\_

EMAIL: \_\_\_\_\_

TAX ID# (This information is needed for streetlight billing purposes.) \_\_\_\_\_

PROJECT NAME: \_\_\_\_\_

STREET NAME: \_\_\_\_\_

FORMERLY CALLED: \_\_\_\_\_

PHASE: \_\_\_\_\_ SECTION: \_\_\_\_\_ PART: \_\_\_\_\_

REMARKS:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

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THIS IS TO CERTIFY THAT I HAVE EXAMINED THIS ESTIMATE AND TO THE BEST OF MY KNOWLEDGE AND BELIEF THIS FAIRLY REPRESENTS THE COST TO COMPLETE THE WORK AS SHOWN.

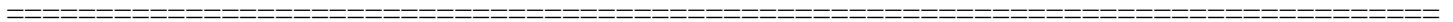
\_\_\_\_\_  
DATE

\_\_\_\_\_  
CONSULTING ENGINEER'S SEAL AND ENDORSEMENT

**IMPROVEMENTS TO BE COMPLETED**

I.	Preliminary Site Work	\$ _____
II.	Street, Sidewalk, etc.	\$ _____
III.	Storm Drainage System/Stormwater Management Facility Systems	\$ _____
IV.	Traffic Control Only	\$ _____
*V.	Street Lights Only	\$ _____
VI.	Water System	\$ _____
VII.	Sanitary Sewer System	\$ _____
VIII.	Pump Station & Force Main	\$ _____
IX.	Landscaping	\$ _____
*X.	As-Built Drawings	\$ _____
XI.	Miscellaneous	\$ _____
TOTAL:		\$ _____

\* Not to be included in the defect surety calculation.



**IMPROVEMENTS COMPLETED**

I.	Preliminary Site Work	\$ _____
II.	Street, Sidewalk, etc.	\$ _____
III.	Storm Drainage System/Stormwater Management Facility Systems	\$ _____
IV.	Traffic Control Only	\$ _____
V.	Street Lights Only	\$ _____
VI.	Water System	\$ _____
VII.	Sanitary Sewer System	\$ _____
VIII.	Pump Station & Force Main	\$ _____
IX.	Landscaping	\$ _____
X.	Miscellaneous	\$ _____
TOTAL		\$ _____

DEFECT BOND \$ \_\_\_\_\_

## DETAIL WORKSHEET

### I. PRELIMINARY SITE WORK:

Clearing & Grubbing	_____	_____ AC.	@ \$ _____ /AC.	= \$ _____
Excavation	_____	_____ C.Y.	@ \$ _____ C.Y.	= \$ _____
Fill	_____	_____ C.Y.	@ \$ _____ C.Y.	= \$ _____
Other _____	_____	_____	@ \$ _____	= \$ _____
_____	_____	_____	@ \$ _____	= \$ _____

SUB-TOTAL \$ \_\_\_\_\_

### II. STREETS, SIDEWALKS, ETC.:

Damages to existing;				
Sidewalks	_____	_____ S.F.	@ \$ _____ /S.F.	= \$ _____
Streets	_____	_____ TONS	@ \$ _____ /TONS	= \$ _____
___ Asphalt Base	_____	_____ TONS	@ \$ _____ /TONS	= \$ _____
___ Asphalt Base	_____	_____ TONS	@ \$ _____ /TONS	= \$ _____
___ Graded Aggre. Base	_____	_____ TONS	@ \$ _____ /TONS	= \$ _____
___ Graded Aggre. Base	_____	_____ TONS	@ \$ _____ /TONS	= \$ _____
___ Bit. Conc. Surface	_____	_____ TONS	@ \$ _____ /TONS	= \$ _____
___ Bit. Conc. Surface	_____	_____ TONS	@ \$ _____ /TONS	= \$ _____
2' Curb & Gutter	_____	_____ L.F.	@ \$ _____ /L.F.	= \$ _____
2.5' Curb & Gutter	_____	_____ L.F.	@ \$ _____ /L.F.	= \$ _____
Plain Curb	_____	_____ L.F.	@ \$ _____ /L.F.	= \$ _____
Std. 4" Conc. Sidewalk	_____	_____ S.Y.	@ \$ _____ /S.Y.	= \$ _____
Valley Gutter	_____	_____ L.F.	@ \$ _____ /L.F.	= \$ _____
___ Lime Stabilization	_____	_____ S.Y.	@ \$ _____ /S.Y.	= \$ _____
City/State Stand. Curb	_____	_____ L.F.	@ \$ _____ /L.F.	= \$ _____
Handicap Ramp	_____	_____ EA.	@ \$ _____ /EA.	= \$ _____
Concrete Aprons	_____	_____ S.Y.	@ \$ _____ /EA.	= \$ _____
Other _____	_____	_____	@ \$ _____ /	= \$ _____
_____	_____	_____	@ \$ _____ /	= \$ _____

SUB-TOTAL \$ \_\_\_\_\_

### III. STORM DRAINAGE SYSTEM:

<b>A.</b>				
12" Pipe	_____	_____ L.F.	@ \$ _____ /L.F.	= \$ _____
15" Pipe	_____	_____ L.F.	@ \$ _____ /L.F.	= \$ _____
18" Pipe	_____	_____ L.F.	@ \$ _____ /L.F.	= \$ _____

**III. STORM DRAINAGE SYSTEM (CONTINUED):**

21" Pipe	_____	_____ L.F.	@ \$ _____/L.F.	= \$ _____
24" Pipe	_____	_____ L.F.	@ \$ _____/L.F.	= \$ _____
27" Pipe	_____	_____ L.F.	@ \$ _____/L.F.	= \$ _____
30" Pipe	_____	_____ L.F.	@ \$ _____/L.F.	= \$ _____
36" Pipe	_____	_____ L.F.	@ \$ _____/L.F.	= \$ _____
42" Pipe	_____	_____ L.F.	@ \$ _____/L.F.	= \$ _____
48" Pipe	_____	_____ L.F.	@ \$ _____/L.F.	= \$ _____
54" Pipe	_____	_____ L.F.	@ \$ _____/L.F.	= \$ _____
60" Pipe	_____	_____ L.F.	@ \$ _____/L.F.	= \$ _____
X CMPA	_____	_____ L.F.	@ \$ _____/L.F.	= \$ _____
X CMPA	_____	_____ L.F.	@ \$ _____/L.F.	= \$ _____
X CMPA	_____	_____ L.F.	@ \$ _____/L.F.	= \$ _____
Canal Excavation	_____	_____ C.Y.	@ \$ _____/C.Y.	= \$ _____
Flared Inlet Sections	_____	_____ EA.	@ \$ _____/EA.	= \$ _____
Std. Catch Basin	_____	_____ EA.	@ \$ _____/EA.	= \$ _____
Double Catch Basin	_____	_____ EA.	@ \$ _____/EA.	= \$ _____
Yard Drop Inlet	_____	_____ EA.	@ \$ _____/EA.	= \$ _____
Std. Manhole	_____	_____ EA.	@ \$ _____/EA.	= \$ _____
Conflict Manhole	_____	_____ EA.	@ \$ _____/EA.	= \$ _____
Conc. Endwall (EW-1)	_____	_____ EA.	@ \$ _____/EA.	= \$ _____
Conc. Endwall (EW-2)	_____	_____ EA.	@ \$ _____/EA.	= \$ _____
Rip Rap	_____	_____ S.Y.	@ \$ _____/S.Y.	= \$ _____
Flared End Section (FES-1) (12")	_____	_____ EA.	@ \$ _____/EA.	= \$ _____
Flared End Section (FES-1) (15")	_____	_____ EA.	@ \$ _____/EA.	= \$ _____
Flared End Section (FES-1) (36")	_____	_____ EA.	@ \$ _____/EA.	= \$ _____
System Preparation for Video Inspection	_____	_____ EA.	@ \$ _____/EA.	= \$ _____
Other _____	_____	_____	@ \$ _____/	= \$ _____
_____	_____	_____	@ \$ _____/	= \$ _____
_____	_____	_____	@ \$ _____/	= \$ _____

**B. SUBDIVISION STORMWATER MANAGEMENT FACILITY SYSTEMS:\***

Infiltration	_____	L.S.	= \$ _____
Detention	_____	L.S.	= \$ _____
Retention	_____	L.S.	= \$ _____

SUB-TOTAL \$ \_\_\_\_\_

\* NOTE: Unit cost and break down for various Stormwater Management Facility Systems must be reviewed and approved by Planning/Development Services Center (DSC). Lump sum shown here is for bonding purposes only.

**IV. TRAFFIC CONTROL:**

Intersection	_____	EA.	@ \$ _____/EA.	= \$ _____
Street Name Blade & Street Sign	_____	EA.	@ \$ _____/EA.	= \$ _____
Painting/Striping	_____	L.F.	@ \$ _____/L.F.	= \$ _____
Delineators/Roadway Legends	_____	EA.	@ \$ _____/EA.	= \$ _____
Misc. Traffic Control	_____		@ \$ _____	= \$ _____
Barricades	_____	EA.	@ \$ _____/EA.	= \$ _____
Blue Pavement Markers	_____	EA.	@ \$ _____/EA.	= \$ _____

SUB-TOTAL \$ \_\_\_\_\_

**V. STREET LIGHTS:**

Lights (existing, upgrade)	_____	EA.	@ \$ _____/EA.	= \$ _____
Lights (70/100/150 watt)	_____	EA.	@ \$ _____/EA.	= \$ _____
Lights (250 watt)	_____	EA.	@ \$ _____/EA.	= \$ _____
Lights (150/250 watt twin)	_____	EA.	@ \$ _____/EA.	= \$ _____
Pole Relocation w/streetlight	_____	EA.	@ \$ _____/EA.	= \$ _____
Traffic Signal	_____	EA.	@ \$ _____/EA.	= \$ _____

SUB-TOTAL \$ \_\_\_\_\_

**VI. WATER SYSTEM:**

4" Class 52 D.I. Pipe	_____	L.F.	@ \$ _____/L.F.	= \$ _____
6" Class 52 D.I. Pipe	_____	L.F.	@ \$ _____/L.F.	= \$ _____
8" Class 52 D.I. Pipe	_____	L.F.	@ \$ _____/L.F.	= \$ _____
10" Class 52 D.I. Pipe	_____	L.F.	@ \$ _____/L.F.	= \$ _____
12" Class 52 D.I. Pipe	_____	L.F.	@ \$ _____/L.F.	= \$ _____
16" Class 52 D.I. Pipe	_____	L.F.	@ \$ _____/L.F.	= \$ _____
18" Class 52 D.I. Pipe	_____	L.F.	@ \$ _____/L.F.	= \$ _____
20" Class 52 D.I. Pipe	_____	L.F.	@ \$ _____/L.F.	= \$ _____
24" Class 52 D.I. Pipe	_____	L.F.	@ \$ _____/L.F.	= \$ _____
30" Class 52 D.I. Pipe	_____	L.F.	@ \$ _____/L.F.	= \$ _____
36" Class 52 D.I. Pipe	_____	L.F.	@ \$ _____/L.F.	= \$ _____
Tie to Existing Water Lines	_____	EA.	@ \$ _____/EA.	= \$ _____

Offset Water Main (Size)	_____	L.F.	@ \$ _____/L.F.	= \$ _____
Jack and Bore Water Main	_____	L.F.	@ \$ _____/L.F.	= \$ _____
16" Welded Steel Casing Pipe	_____	L.F.	@ \$ _____/L.F.	= \$ _____
18" Welded Steel Casing Pipe	_____	L.F.	@ \$ _____/L.F.	= \$ _____
20" Welded Steel Casing Pipe	_____	L.F.	@ \$ _____/L.F.	= \$ _____

**VI. WATER SYSTEM (CONTINUED):**

24" Welded Steel Casing Pipe	_____	L.F.	@ \$ _____/L.F.	= \$ _____
Cut and Plug Water Main	_____	EA.	@ \$ _____/EA.	= \$ _____
Remove Water Line Pipe	_____	L.F.	@ \$ _____/L.F.	= \$ _____

**A. APPURTENANCES:**

4" Gate Valves	_____	EA.	@ \$ _____/EA.	= \$ _____
6" Gate Valves	_____	EA.	@ \$ _____/EA.	= \$ _____
8" Gate Valves	_____	EA.	@ \$ _____/EA.	= \$ _____
10" Gate Valves	_____	EA.	@ \$ _____/EA.	= \$ _____
12" Gate Valves	_____	EA.	@ \$ _____/EA.	= \$ _____
16" Butterfly Valves	_____	EA.	@ \$ _____/EA.	= \$ _____
18" Butterfly Valves	_____	EA.	@ \$ _____/EA.	= \$ _____
20" Butterfly Valves	_____	EA.	@ \$ _____/EA.	= \$ _____
24" Butterfly Valves	_____	EA.	@ \$ _____/EA.	= \$ _____
30" Butterfly Valves	_____	EA.	@ \$ _____/EA.	= \$ _____
36" Butterfly Valves	_____	EA.	@ \$ _____/EA.	= \$ _____
Air Vents	_____	EA.	@ \$ _____/EA.	= \$ _____
Air Release Valves	_____	EA.	@ \$ _____/EA.	= \$ _____
2" Blow Off Valves	_____	EA.	@ \$ _____/EA.	= \$ _____
Adjust Valve Boxes to Grade	_____	EA.	@ \$ _____/EA.	= \$ _____
Relocate Valve	_____	EA.	@ \$ _____/EA.	= \$ _____

Fire Hydrants	_____	EA.	@ \$ _____/EA.	= \$ _____
Replace Fire Hydrants	_____	EA.	@ \$ _____/EA.	= \$ _____
Relocate Fire Hydrants	_____	EA.	@ \$ _____/EA.	= \$ _____
Bends (Size and Angle)	_____	EA.	@ \$ _____/EA.	= \$ _____
Tapping Sleeves (Size)	_____	EA.	@ \$ _____/EA.	= \$ _____
Tapping Saddles (Size)	_____	EA.	@ \$ _____/EA.	= \$ _____
Tees (Size)	_____	EA.	@ \$ _____/EA.	= \$ _____
Crosses (Size)	_____	EA.	@ \$ _____/EA.	= \$ _____
Reducers (Size)	_____	EA.	@ \$ _____/EA.	= \$ _____
Remove Reducers (Size)	_____	EA.	@ \$ _____/EA.	= \$ _____
Plugs (Size)	_____	EA.	@ \$ _____/EA.	= \$ _____

Thrust Protection	_____	EA.	@ \$ _____/EA.	= \$ _____
Joint Restraint	_____	EA.	@ \$ _____/EA.	= \$ _____
Kicker Joints	_____	EA.	@ \$ _____/EA.	= \$ _____
Corrosion Protection	_____	EA.	@ \$ _____/EA.	= \$ _____
Water Main Bridge Suspension	_____	EA.	@ \$ _____/EA.	= \$ _____

1" Water Services, Up to 50'	_____	EA.	@ \$ _____/EA.	= \$ _____
1" Water Services Over 50'	_____	L.F.	@ \$ _____/L.F.	= \$ _____

**A. APPURTENANCES (CONTINUED):**

1 1/2" Water Services, Up to 50'	_____	EA.	@ \$ _____/EA.	= \$ _____
1 1/2" Water Services Over 50'	_____	L.F.	@ \$ _____/L.F.	= \$ _____
2" Water Services, Up to 50'	_____	EA.	@ \$ _____/EA.	= \$ _____
2" Water Services Over 50'	_____	L.F.	@ \$ _____/L.F.	= \$ _____
3" Water Services, Up to 50'	_____	EA.	@ \$ _____/EA.	= \$ _____
3" Water Services Over 50'	_____	L.F.	@ \$ _____/L.F.	= \$ _____
4" Water Services	_____	L.F.	@ \$ _____/L.F.	= \$ _____
6" Water Services	_____	L.F.	@ \$ _____/L.F.	= \$ _____
8" Water Services	_____	L.F.	@ \$ _____/L.F.	= \$ _____
Jack and Bore Service Line	_____	L.F.	@ \$ _____/L.F.	= \$ _____
Relocate 3/4" Service Line	_____	L.F.	@ \$ _____/L.F.	= \$ _____
Relocate 1" Service Line	_____	L.F.	@ \$ _____/L.F.	= \$ _____
Relocate 1.5" Service Line	_____	L.F.	@ \$ _____/L.F.	= \$ _____
Relocate 2" Service Line	_____	L.F.	@ \$ _____/L.F.	= \$ _____
Relocate 3" Service Line	_____	L.F.	@ \$ _____/L.F.	= \$ _____
Cut and Cap Service at Main	_____	EA.	@ \$ _____/EA.	= \$ _____
Cap Service at Back of Curb	_____	EA.	@ \$ _____/EA.	= \$ _____
Cap Service at Meter Box	_____	EA.	@ \$ _____/EA.	= \$ _____
Turn Off and Cap Corporation	_____	EA.	@ \$ _____/EA.	= \$ _____
Abandon Service at Main	_____	L.F.	@ \$ _____/L.F.	= \$ _____
Remove Service Line	_____	L.F.	@ \$ _____/L.F.	= \$ _____
Corporation Stop (Size)	_____	EA.	@ \$ _____/EA.	= \$ _____
Other _____	_____		@ \$ _____/	= \$ _____
_____	_____		@ \$ _____/	= \$ _____
_____	_____		@ \$ _____/	= \$ _____
_____	_____		@ \$ _____/	= \$ _____

SUB-TOTAL \$ \_\_\_\_\_

**VII. SANITARY SEWER SYSTEM:**

Protecto 401 Class 52 D.I. Pipe (<3')	_____	L.F.	@ \$ _____/L.F.	= \$ _____
Protecto 401 Class 52 D.I. Pipe (<3')	_____	L.F.	@ \$ _____/L.F.	= \$ _____
Protecto 401 Class 52 D.I. Pipe (<3')	_____	L.F.	@ \$ _____/L.F.	= \$ _____
P.V.C. SDR26 Pipe (3'-12')	_____	L.F.	@ \$ _____/L.F.	= \$ _____
P.V.C. SDR26 Pipe (3'-12')	_____	L.F.	@ \$ _____/L.F.	= \$ _____
P.V.C. SDR26 Pipe (3'-12')	_____	L.F.	@ \$ _____/L.F.	= \$ _____
P.V.C. C900 (DR18) Pipe (>12')	_____	L.F.	@ \$ _____/L.F.	= \$ _____

**VII. SANITARY SEWER SYSTEM (CONTINUED):**

P.V.C. C900 (DR18) Pipe (>12')	_____	L.F.	@ \$ _____/L.F.	= \$ _____
P.V.C. C900 (DR18) Pipe (>12')	_____	L.F.	@ \$ _____/L.F.	= \$ _____
P.V.C. C905 (DR18) Pipe (>12')	_____	L.F.	@ \$ _____/L.F.	= \$ _____
P.V.C. C905 (DR18) Pipe (>12')	_____	L.F.	@ \$ _____/L.F.	= \$ _____
P.V.C. C905 (DR18) Pipe (>12')	_____	L.F.	@ \$ _____/L.F.	= \$ _____
MH Frames & Covers	_____	EA.	@ \$ _____/EA.	= \$ _____
MH Dust Covers	_____	EA.	@ \$ _____/EA.	= \$ _____
22" Manhole Inserts	_____	EA.	@ \$ _____/EA.	= \$ _____
Shallow Precast SS Manholes	_____	V.F.	@ \$ _____/V.F.	= \$ _____
Shallow Brick SS Manholes	_____	V.F.	@ \$ _____/V.F.	= \$ _____
4' Dia. Manholes (0'-12' Deep)	_____	V.F.	@ \$ _____/V.F.	= \$ _____
5' Dia. Manholes (12'-16' Deep)	_____	V.F.	@ \$ _____/V.F.	= \$ _____
5' Dia. Drop Manholes	_____	V.F.	@ \$ _____/V.F.	= \$ _____
Inside Drop Connection	_____	EA.	@ \$ _____/EA.	= \$ _____
Manhole Coating/Lining	_____	V.F.	@ \$ _____/V.F.	= \$ _____
Core Drill Ex. SMH for Lateral	_____	EA.	@ \$ _____/EA.	= \$ _____
MH Connection for Lateral	_____	EA.	@ \$ _____/EA.	= \$ _____
Core Drill Ex. SMH for SS Main	_____	EA.	@ \$ _____/EA.	= \$ _____
MH Connection for SS Main	_____	EA.	@ \$ _____/EA.	= \$ _____
Adjust Existing Manhole	_____	EA.	@ \$ _____/EA.	= \$ _____
Wyes (Size)	_____	EA.	@ \$ _____/EA.	= \$ _____
Wyes (Size)	_____	EA.	@ \$ _____/EA.	= \$ _____
(Replace 10' min. Sewer Main)	_____	L.F.	@ \$ _____/L.F.	= \$ _____
Protecto 401 Class 52 D.I. Lat. Pipe	_____	L.F.	@ \$ _____/L.F.	= \$ _____
Protecto 401 Class 52 D.I. Lat. Pipe	_____	L.F.	@ \$ _____/L.F.	= \$ _____
P.V.C. SDR26 Lateral Pipe	_____	L.F.	@ \$ _____/L.F.	= \$ _____
P.V.C. SDR26 Lateral Pipe	_____	L.F.	@ \$ _____/L.F.	= \$ _____
P.V.C. C900 (DR18) Lateral Pipe	_____	L.F.	@ \$ _____/L.F.	= \$ _____
P.V.C. C900 (DR18) Lateral Pipe	_____	L.F.	@ \$ _____/L.F.	= \$ _____
P.V.C. C905 (DR18) Lateral Pipe	_____	L.F.	@ \$ _____/L.F.	= \$ _____
P.V.C. C905 (DR18) Lateral Pipe	_____	L.F.	@ \$ _____/L.F.	= \$ _____
Lateral Cleanout Assembly	_____	EA.	@ \$ _____/EA.	= \$ _____
Lateral Drop Connection	_____	EA.	@ \$ _____/EA.	= \$ _____
Tie to Existing Sewer	_____	EA.	@ \$ _____/EA.	= \$ _____
Plug Existing Pipe	_____	EA.	@ \$ _____/EA.	= \$ _____
Other _____	_____		@ \$ _____/	= \$ _____
_____	_____		@ \$ _____/	= \$ _____
_____	_____		@ \$ _____/	= \$ _____

SUB-TOTAL \$ \_\_\_\_\_



**VIII. PUMP STATION & FORCE MAIN:**

Pump Station	_____	_____	L.S.	@ \$ _____/L.S.	= \$ _____
Pump Station Upgrade	_____	_____	L.S.	@ \$ _____/L.S.	= \$ _____
Protecto 401 Class 52 D.I. Pipe	_____	_____	L.F.	@ \$ _____/L.F.	= \$ _____
Protecto 401 Class 52 D.I. Pipe	_____	_____	L.F.	@ \$ _____/L.F.	= \$ _____
Protecto 401 Class 52 D.I. Pipe	_____	_____	L.F.	@ \$ _____/L.F.	= \$ _____
FM Air Release Valves	_____	_____	EA.	@ \$ _____/EA.	= \$ _____
FM Tapping Sleeves (Size)	_____	_____	EA.	@ \$ _____/EA.	= \$ _____
FM Valves (Size)	_____	_____	EA.	@ \$ _____/EA.	= \$ _____
FM Bends (Size)	_____	_____	EA.	@ \$ _____/EA.	= \$ _____
FM Tees (Size)	_____	_____	EA.	@ \$ _____/EA.	= \$ _____
FM Reducers (Size)	_____	_____	EA.	@ \$ _____/EA.	= \$ _____
FM Plugs (Size)	_____	_____	EA.	@ \$ _____/EA.	= \$ _____
<u>Saxophone Connection</u>	_____	_____	EA.	@ \$ _____/EA.	= \$ _____
Manhole H2S Coating	_____	_____	V.F.	@ \$ _____/V.F.	= \$ _____
FM Air Vents	_____	_____	EA.	@ \$ _____/EA.	= \$ _____
FM Blow Off Valves	_____	_____	EA.	@ \$ _____/EA.	= \$ _____
FM Tapping Sleeve (Size)	_____	_____	EA.	@ \$ _____/EA.	= \$ _____
Other _____	_____	_____		@ \$ _____/	= \$ _____
_____	_____	_____		@ \$ _____/	= \$ _____

SUB-TOTAL \$ \_\_\_\_\_

**IX. LANDSCAPING:**

**A. Subdivision Ordinance Requirement**

Street Trees	_____	_____		@ \$ _____/	= \$ _____
Screening Plant Material	_____	_____		@ \$ _____/	= \$ _____
Fencing	_____	_____		@ \$ _____/	= \$ _____
Berms	_____	_____		@ \$ _____/	= \$ _____

SUB-TOTAL \$ \_\_\_\_\_

**B. Site Plan Ordinance Requirement - complete only if certificate of occupancy is not required**

Parking Lot	_____	_____		@ \$ _____/	= \$ _____
Foundation	_____	_____		@ \$ _____/	= \$ _____
Street Frontage	_____	_____		@ \$ _____/	= \$ _____
Fencing	_____	_____		@ \$ _____/	= \$ _____
Berms	_____	_____		@ \$ _____/	= \$ _____

SUB-TOTAL \$ \_\_\_\_\_

**IX. LANDSCAPING (CONTINUED):**

**C. Zoning Ordinance Requirement - complete only if certificate of occupancy is not required**

Screening Plant Material	_____	_____	@ \$ _____/	= \$ _____
Fencing	_____	_____	@ \$ _____/	= \$ _____
Berms	_____	_____	@ \$ _____/	= \$ _____

SUB-TOTAL \$ \_\_\_\_\_

D. Other _____	_____	_____	@ \$ _____/	= \$ _____
_____	_____	_____	@ \$ _____/	= \$ _____
_____	_____	_____	@ \$ _____/	= \$ _____
_____	_____	_____	@ \$ _____/	= \$ _____

SUB-TOTAL \$ \_\_\_\_\_

TOTAL \$ \_\_\_\_\_

**X. AS-BUILT DRAWINGS:**

Overall As-Built	_____	_____	@ \$ _____/	= \$ _____
Monuments:	_____	_____	@ \$ _____/	= \$ _____

SUB-TOTAL \$ \_\_\_\_\_

TOTAL \$ \_\_\_\_\_

**XI. MISCELLANEOUS:**

_____	_____	_____	@ \$ _____/	= \$ _____
_____	_____	_____	@ \$ _____/	= \$ _____
_____	_____	_____	@ \$ _____/	= \$ _____
_____	_____	_____	@ \$ _____/	= \$ _____

TOTAL \$ \_\_\_\_\_