# Springs Hill Special Utility District

## Infrastructure Acceptance & As-Built Plan Set Review Form

Project		
Name	-	Plat & Document Number
Submittal Number		Date
Applicant		
Name	-	Contact
Address	-	Phone
E-mail	-	
Engineer		
Name	-	Firm
Address	_	Phone
E-mail	_	

### Submittal Information

 As-Built / Plan of Record Drawings – Signed PDF file by Engineer. The record drawings should include the following:	
<ul> <li>a) Engineer's Signature and Certification</li> <li>b) Plat ID Number (If Applicable)</li> <li>c) Quantity Table (Example A)</li> <li>d) Pipe, FH, and Valve Material and Manufacturer (Example B)</li> <li>e) Contractor Name, Inspector Name, and Completion Date (Example C)</li> <li>f) EDU Table</li> </ul>	
 Completion of Punch List Items issued by SHSUD	
 As-Built / Plan of Record Drawings in Grid Coordinate System – Dwg File. The dwg file should include the following:	
<ul><li>a) Contractor Field Points in CAD</li><li>b) Utility (Water) Linework</li></ul>	
 Contractor's Redline Drawings	
 Contractor's Field Points (CSV File):	
a) Field points at valves, fire hydrants, and end of the line. Contractor shall provide description and offset it any for the location of the point versus the water main feature.	
 Testing Reports. The following shall be included:	
<ul><li>a) Compaction</li><li>b) Bac-T</li><li>c) Pressure</li></ul>	
 Maintenance Bond (15% of Total Improvement Cost for a period of 2 years) with Engineer Signed Cost Tabulation and Final Pay Application	
 Engineer's Certification that all facilities to be dedicated are located in ROW or easement.	
 Record Documents:	
<ul> <li>a) Address Plat</li> <li>b) Recorded Final Plat</li> <li>c) Separate Instrument Easement Dedication Documents (If Applicable)</li> </ul>	

### Example A:

WATER QUANTITIES		
1400	LF 12" C909 CL 200	
349	LF 12" DICL	
98	LF 8" C909 CL 200	
3	FIRE HYDRANT ASSEMBLY	
4	12" GATE VALVE MJ W/ BOX	
2	12" x 12" TEE, MJ	
1	12" x 8" TEE, MJ	
10	12 " 45° BEND, MJ	
1	8" GATE VALVE MJ W/ BOX	
1	8" 45 <sup>°</sup> BEND <i>,</i> MJ	
3	2" TEMPORARY BLOWOFF	

#### Example B:

MATERIALS	
PVC PIPE J.M. VALVE CLOW FIRE HYDRANT CLOW FITTINGS TRINITY	

### Example C:

CONTRACTOR:	JOHN STUART SITEWORK LTD.
INSPECTOR :	DAN NEAL
COMPLETE:	SEPTEMBER 27, 2001