

B Permit – Street Plan Submittal Checklist

Private Engineer	Contact Phone
_____	_____
Project Title	Contact Email
_____	_____
B-Permit Reference #	Date
_____	_____
Tract, PM, ZA, or CPC No.:	

Required with Initial Plan Check Submittal

1. Completed Street Plan Checklist.
2. Completed Street Plan Showing Sewer House Connection Checklist, if applicable.
3. Survey showing existing culture and elevations (TC, FL, Joins, CL, quarter-points)
4. Copy of Final Tract or Parcel Map, if applicable
5. Copy of corresponding Grading, Sewer, and Storm drain Plans for reference only. Separate submittal required for plan check of each respective improvement plan.
6. Cross-section Worksheet (applicable when joining partially improved roadways)
 - Plot on 10x10 grid (1"=10' horiz. scale, 1"=1' vert. scale)
 - Show sections at every 50'. For hillside, every 25'
 - Show sections 50' beyond construction limits
 - Show elevations for existing TC, FL, Joins, and proposed TC, FL, EG, and Grade Breaks
 - Only show sections at stations which can be DIRECTLY verified from submitted Survey
 - Show proposed cross-slopes to 2 decimal places. Cross-slope must progressively increase from CL to the EG
 - Show proposed PL's, no old PL's
7. **Private Engineer acknowledges that this form was prepared/ reviewed by him/her for accuracy.**
Required, may be submitted at first submittal or during subsequent plan check.
 1. Approved LADOT Site and Driveway plan, if applicable.
 2. [Summary of Utility Notices](#).
 3. Right-Of-Entry form required for off-site grading on private property, if applicable
 4. Submit Driveway Profile Worksheets (1"=2' scale) if lot has subterranean parking. Profile shall be from street CL to garage floor.
 5. Soils Report, if required by plan checker

Private Engineer must check "OK" or "N/A" for each item. City Staff to complete "OK" or "Incomplete"

		Private Engineer		City Staff	
		OK	N/A	OK	Incomplete
GENERAL (ON-LINE APPLICATION)					
1.	Review Engineering conditions (Planning Case/Tract/PM/R3/Hillside for dedication and improvements required	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

DRAFTING REQUIREMENTS					
2.	Current B-permit CAD Templates used.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.	All text shall be Arial vertical font with a minimum size of 1/8"	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.	City North arrow, orientation, and graphic scales per CAD Standards	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.	Line Weights and Line Types (including substructures) per CAD Standards	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.	Drafting symbols for culture per S-623-0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.	Show, but do not station, all culture	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.	Symbols for Construction Notes per S-627-0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

B Permit – Street Plan Submittal Checklist

Item		Private Engineer		City Staff	
		OK	N/A	OK	Incomplete
9.	No crosshatching, shading, or screening	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10.	All stationing shown to 2 decimal places except on even 50' stations	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11.	All construction notes shall be placed outside of public R/W lines	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12.	Show all elevations to two decimal places.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13.	Orientation of notes should either be horizontal or vertical. Vertical notes should read from the right side of the plan	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14.	Private Engineer's stamp and signature required on all sheets	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

TITLE SHEET					
15.	Refer to B-permit Templates and Samples	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16.	'Project Title' should match official B-permit title	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17.	Survey Control information. Vertical Control in Title block (Bench #, Datum, [year] adj. and elevation)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18.	Bench marks: 2 required. Bench Mark number, exact description from Bench Mark Book, Elevation & adjustment year in BENCH MARK boxes.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19.	Appropriate Departments or Bureaus shown in 'APPROVALS' box	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Title Sheet: CONSTRUCTION SYMBOLS					
20.	Show only 'Construction Notes' applicable to the plans	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Title Sheet: KEY MAP					
21.	Orientation – North Arrow directed to top of sheet	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22.	Scale, Graphic Scale and North Arrow (Typical scale 1" = 400')	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23.	Map to include closest Intersecting Major & or Secondary Street	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Title Sheet: INDEX or INDEX TO SHEETS					
24.	"Plans of", "From", "To", Sheet No. in INDEX TO SHEETS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Title Sheet: NOTICE TO CONTRACTORS					
25.	Current B-Permit standard notes (General Notes 1 – 16 are applicable to all types of projects. Notes shall be listed in the order shown.)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26.	Traffic lane reqmts (major, secondary & collector require DOT review)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27.	Traffic signal notes if applicable	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28.	Street lighting notes if applicable	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29.	Urban Forestry Division notes (if applicable)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30.	Include reference to any permits specific to the project issued by State, County or other City's Agencies (as applicable)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Title Sheet: TYPICAL SECTIONS					
31.	Show sections of all improved streets and/or alleys	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32.	Although not to scale, show proportionately	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33.	Street Section: Major 8" AC on 6" CMB; Secondary 6" on 6"; all others 4" on 4"	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
34.	Show "T" sections if "T" is uniform. Choice of T-section to be verified by Cross-Section worksheets.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
35.	Do not show old PL, removal notes, existing portion of improvements being improved (i.e. existing ac berm).	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

**B Permit – Street Plan
Submittal Checklist**

Item	Private Engineer		City Staff	
	OK	N/A	OK	Incomplete
36. 2% cross slope is required on all sidewalks/parkways (draining towards street)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

PLAN VIEWS				
37. Scale 1" = 20' or 1"=40' for large developments with new streets	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
38. Design Group block filled out – with signatures & dates for “Engineer” and “Approved by”	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39. “PLAN”, shown in vicinity of plan view	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
40. Centerline stationing is reference for all street improvement stationing	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
41. Stationing should increase from North to South and from East to West unless survey field notes are otherwise.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
42. Lines (i.e. R/W, C/L, join line, curb and gutter) are shown per CAD Standards and Samples	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
43. Do not show: Contours, bearings, distances, or any improvements on private property	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
44. Dimensions shown for streets, alleys, easements	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
45. Show elevations and stations at all grade breaks, BC, PRC, EC, BCR, ECR, designated radial lines, CL, intersections and angle points.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
46. Show existing FL elevations approximately 25' beyond construction limits	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
47. Show existing elevations in parenthesis of all improvements to be joined	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
48. Label property line and centerline	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
49. Show easement(s) – if applicable	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
50. Give rates of grade and Plan Index number for existing paving that adjoins project (i.e. ‘Existing Improvements per P-_____’)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
51. Driveways must comply with ADA requirements	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
52. Driveways: 6" CF, X min.=3', Y min.=6'; 8" CF, X min.=4', Y min.=7'	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
53. Show “T” sections on typical section if “T” is uniform	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
54. Show FL elevation at curb face as “elevation” over “X” CF” (i.e. 123.45/ 6” CF) and at centerline show the “elevation”.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
55. Show flow line elevations at driveways & access ramps, i.e. 832.11/ FL	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
56. Do not duplicate intersection improvement details on another sheet.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
57. A light solid line shall separate full depth AC pavement construction from overlay construction.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
58. A light solid line shall be used to depict the boundary of cold planning.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
59. Minimum grades: 0.4%, absolute minimum = 0.2%. Maximum grade for collector = 10% Maximum grade for local = 15%	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
60. Grade break elevations in profile shall have corresponding elevations shown in the plan view.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
61. Minimum 2' of asphalt replacement is req'd adjacent to new curb and gutter	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
62. Close all unused existing driveways	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Plan Views: HORIZONTAL CURVES				
63. Curb return radii: = 25'	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
64. Specify Delta, R, L for curves in a table	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

B Permit – Street Plan Submittal Checklist

Item		Private Engineer		City Staff	
		OK	N/A	OK	Incomplete
Plan Views: SUBSTRUCTURES					
65.	Correct line symbols CAD Standards	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
66.	Owner, size and offset relative to centerline, including abandoned lines	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
67.	Storm drains, culverts, etc., with size, flow arrow, plan numbers and tie to centerline	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
68.	Sewers with size, flow arrow, plan numbers and tie to centerline	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

PROFILE					
69.	Standard profile grid per CAD template	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
70.	Standard Profile Scale: Horizontal 1" = 20', Vertical 1" = 4'. If double vertical scale is used (1"=8', only allowed in steep hillside), show "DOUBLE VERTICAL SCALE" in a bold box in the profile near the scale.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
71.	Align stationing for Plan and Profile	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
72.	Stations - 100 foot Intervals (1+00, 2+00, etc.) located on bold grid line	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
73.	Elevations - 5 or 10 foot intervals located on bold grid line	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
74.	Show and label Profile lines for both sides of street (top of curb) and centerline. Include existing, curb lines.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
75.	Show Ex. ground line profile at PL and existing surface on centerline.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
76.	Show profile lines for: existing, ½' dashed line; proposed, solid line.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
77.	Show rates of grade for centerline and both curb lines.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
78.	Show rates of grade in profile for all lengths between grade changes of 50' or more.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
79.	Show rates of grade to 3 decimal places, i.e. R=1.032%	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
80.	Show new grade breaks in curb profile and centerline profile for all newly established elevations with a small hollow circle (1/16" dia.). Do not use hollow circle to show existing grade breaks in profile.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
81.	On curves, rate to be figured on actual horizontal lengths of curbs and shown on the profile by arrowed dimension lines (i.e. 10.07' O.C.)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
82.	Carry profile of centerline out to centerline of the nearest cross streets.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
83.	Show parenthesis around existing elevations.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
84.	Theoretical top of full height curb line shall be carried across driveway and access ramp depressions.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
85.	Show stationing and elevations at all grade breaks, BC, PRC, EC, BCR, ECR, designated radial lines or designated POC and angle points.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Profile: VERTICLE CURVES					
86.	Vertical curves are required when grade breaks exceed the following rates: Local streets – 1.25%, Major Highways – 0.5%, Steep Hillside – 2.0%. Grade breaks shall not be closer than 20' on major streets or 10' on residential streets.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
87.	B.V.C. & E.V.C. stations	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
88.	Length	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
89.	P.I. station and elevation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
90.	Stations and elevations in curve	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

**B Permit – Street Plan
Submittal Checklist**

Profile: HORIZONTAL CURVES					
91.	B.C. & E.C. – stations and elevations shown	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
92.	Show curve partial deltas with true lengths on curb.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
93.	True lengths of horizontal curve shown in profile.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

**B Permit – Street Plan Showing Sewer House
Connection Submittal Checklist**

Private Engineer	Contact Phone
_____	_____
Project Title	Contact Email
_____	_____
B-Permit Reference #	Date
_____	_____
Tract, PM, ZA, or CPC No.:	

Private Engineer must check "OK" or "N/A" for each item. City Staff to complete "OK" or "Incomplete"

Item		Private Engineer		City Staff	
		OK	N/A	OK	Incomplete
GENERAL (ON-LINE APPLICATION)					
1.	If Applicable, Check Tract or P.M. for Sewer Conditions.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

INDEX TO SHEETS					
2.	SEWER in PLANS OF column	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.	Show the Sheet No.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.	Street name(s)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.	"HC ONLY" shall be printed under the street name	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

NOTICE TO CONTRACTORS					
6.	List standard plans for sewers that may be used:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.	House Connection Sewer S-110-1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.	House Connection Remodeling S-111-0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9.	Pipe Laying in Trenches S-251-1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10.	Standard Saddle Connection 27983	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11.	CCTV note(s) for existing HC extension or under sidewalk work	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12.	SEWER SPILL note (for Saddles)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13.	TRENCH RESURFACING note	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

HOUSE CONNECTION INFORMATION					
14.	At least (1) HC per lot	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15.	Show Length of HC	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16.	Elevation at PL (Elevation "F")	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17.	Sewer or saddle station	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18.	Sewer Station at PL	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19.	If no existing "Y" or "T" indicate "SADDLE"	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20.	HC Type, if other than "A"	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

**B Permit – Street Plan Showing Sewer House
Connection Submittal Checklist**

Item		Private Engineer		City Staff	
		OK	N/A	OK	Incomplete
21.	HC extended to PL (new PL if dedication required), or back of Sidewalk Easement. Use 0.02 min. slope or provide Elevation "F".	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22.	CCTV inspection note when HC extension is required (NTC)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

MISCELLANEOUS INFORMATION TO BE SHOWN					
23.	Sewer Map number in References block	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24.	Lot or Parcel No. on lot or parcel	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25.	Lot or parcel frontage dimension and side lot lines.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26.	Substructures: show, locate and identify. Use City substructure line types.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

EXISTING SEWER DATA					
27.	Size	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28.	Plan No. that built sewer.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29.	Location of Sewer in relation to centerline.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30.	Up and downstream MH's – station and tie to street centerline.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
31.	Flow direction arrow.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32.	Existing "Y" or "T" station – if any.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33.	Show depth of existing wye or end of HC sewer (to nearest 1')	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
34.	Existing sewer Curve Data (when applicable)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
35.	Check Wye Map For Existing House Connection / Wye Information	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

**B Permit – Street Plan Showing Sewer House
Connection Submittal Checklist**

Sewer House Connection Related Notes (Use if Applicable)
- Include in “NOTICE TO CONTRACTOR”

1. RESURFACE SEWER TRENCH IN ACCORDANCE WITH THE STANDARD SPECIFICATIONS FOR PUBLIC WORKS CONSTRUCTION (GREENBOOK).
2. **CCTV NOTES:**
HOUSE CONNECTION EXTENSION: BEFORE CONSTRUCTION TO EXTEND THE EXISTING HOUSE CONNECTION LATERAL AT SEWER STATION + , THE HOUSE CONNECTION SHALL BE CCTV'D TO DETERMINE SUFFICIENCY TO ADEQUATELY CONVEY FLOW. DETERMINATION SHALL BE MADE BY AND IN THE PRESENCE OF BUREAU OF CONTRACT ADMINISTRATION PERSONNEL. IF THE EXISTING LATERAL IS FOUND TO BE DEFICIENT, IT SHALL BE REPAIRED OR LINED AS NECESSARY OR ABANDONED AND A NEW LATERAL, AS DETAILED BY ICA, SHALL BE CONSTRUCTED.
3. HOUSE CONNECTION RE-CONNECTION: PRIOR TO BUREAU OF CONTRACT ADMINISTRATION APPROVAL FOR PLACEMENT OF SIDEWALK, CURB AND GUTTER OR PAVEMENT, THE HOUSE CONNECTION AT STATION + SHALL BE CCTV'D TO DETERMINE SUFFICIENCY TO ADEQUATELY CONVEY FLOW. DETERMINATION SHALL BE MADE BY AND IN THE PRESENCE OF BUREAU OF CONTRACT ADMINISTRATION PERSONNEL. IF THE EXISTING LATERAL IS FOUND TO BE DEFICIENT, IT SHALL BE REPAIRED OR LINED AS NECESSARY OR ABANDONED AND A NEW LATERAL, AS DETAILED BY ICA, SHALL BE CONSTRUCTED. IF THE EXISTING HOUSE CONNECTION LATERAL WITHIN THE PUBLIC RIGHT-OF-WAY IS 4-INCH DIAMETER, IT SHALL BE REPLACED WITH 6-INCH DIAMETER PIPE.
4. **SEWER SPILL NOTE - To be used with saddle connections or remodeling of MH.**
EXISTING SEWAGE FLOWS IN PRIVATE OR PUBLIC SEWER SYSTEMS COULD BE COMPROMISED, BLOCKED, OR SPILLED DURING THE CONSTRUCTION OF THIS IMPROVEMENT. THE CONTRACTOR SHALL COMPLY WITH THE CITY'S POLICY OF ZERO SEWER SPILL ADOPTED BY THE BOARD OF PUBLIC WORKS ON JUNE 26, 1998. THE CONTRACTOR IS DIRECTED TO THE POLICY'S REQUIREMENTS AS DETAILED IN SECTIONS 7-8.5 AND 306-6.1 OF THE GREENBOOK AS MODIFIED BY THE BROWN BOOK. PRIOR TO COMMENCEMENT OF CONSTRUCTION, AN APPROVED SPILL PREVENTION AND EMERGENCY RESPONSE PLAN AND, IF APPLICABLE, APPROVED BYPASS PLAN ARE REQUIRED AND SHALL BE AVAILABLE FOR THE INSPECTOR. EMERGENCY CONTACT NUMBERS FOR PERSONNEL OF THE BUREAUS OF CONTRACT ADMINISTRATION, ENGINEERING, AND SANITATION SHALL BE OBTAINED FROM BUREAU OF ENGINEERING. THE PLANS SHALL BE SUBMITTED TO THE ENGINEERING DISTRICT OFFICE IN WHICH THE WORK IS BEING PERFORMED TO BE REVIEW FOR APPROVAL