



PEBBLE BEACH

COMMUNITY SERVICES DISTRICT

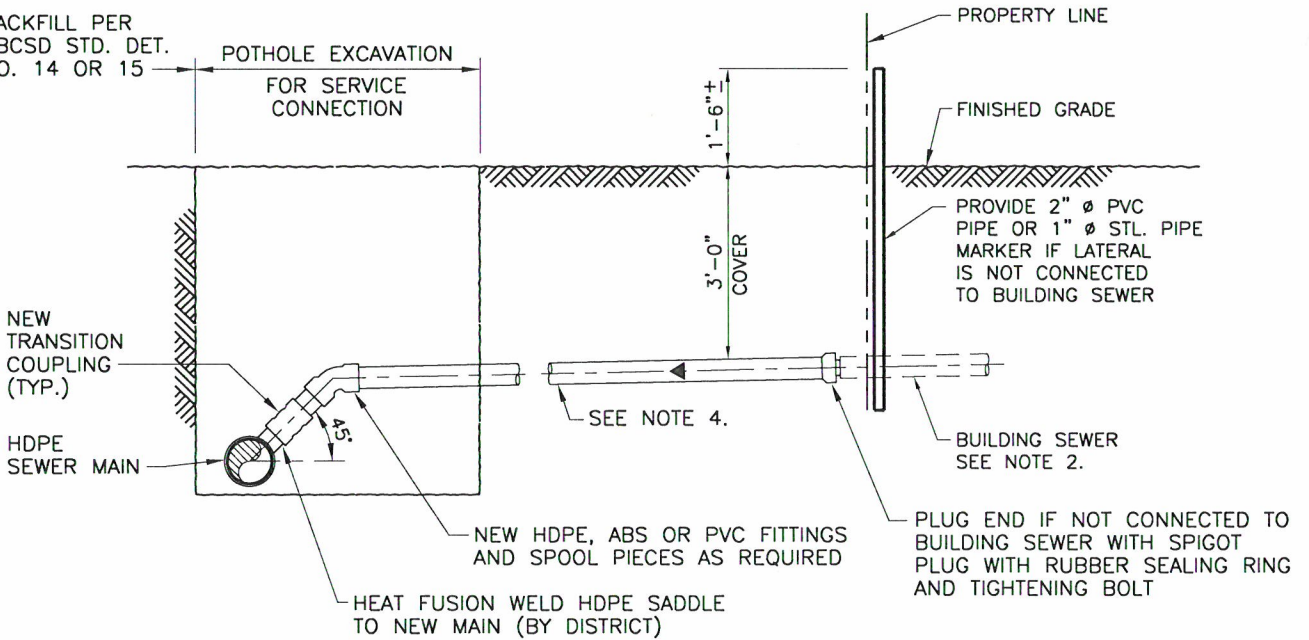
Wastewater Collection System STANDARD DETAILS

March 2013

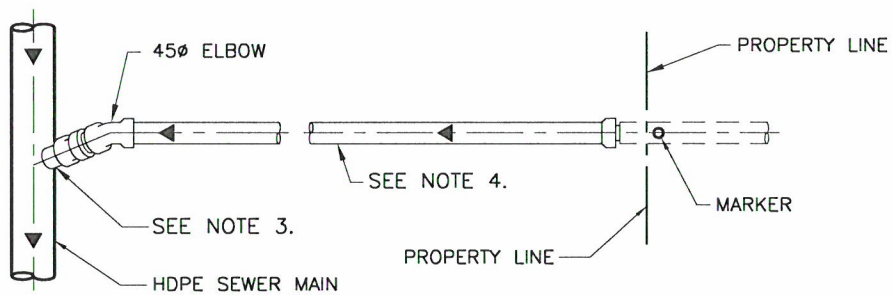
STANDARD DRAWINGS

STANDARD DRAWING NO.	TITLE
01	LATERAL SEWER SERVICE CONNECTION TO HDPE MAIN
02	LATERAL SEWER SERVICE CONNECTION
03	LATERAL SEWER SERVICE DEEP CUT CONNECTION TO HDPE MAIN
04	LATERAL SEWER SERVICE DEEP CUT CONNECTION
05	LATERAL SEWER SERVICE CONNECTION WITH GRADE CHANGE TO HDPE MAIN
06	LATERAL SEWER SERVICE CONNECTION WITH GRADE CHANGE
07	STANDARD SEWER MANHOLE
08	SEWER DROP MANHOLE
09	SHALLOW SEWER MANHOLE
10	MANHOLE FRAME AND COVER
11	BUILDING SEWER CLEANOUT
12	BUILDING SEWER BACKWATER PROTECTION
13	SEWER RELIEF VALVE
14	TYPICAL TRENCH SECTION – IN UNPAVED AREAS
15	TYPICAL TRENCH SECTION – IN PAVED AREAS
16	PIPE ENCASMENT CRADLE AND BACKFILL
17	SEWER AND WATER MAIN SEPARATION REQUIREMENTS
18	SEWER AND WATER MAIN SEPARATION REQUIREMENT EXCEPTIONS
19	GREASE INTERCEPTOR – 750 GAL. TO 1,500 GAL. CAPACITY

BACKFILL PER
PBCSD STD. DET.
NO. 14 OR 15



PROFILE



PLAN

NOTES:

1. SEWER LATERAL SHALL BE PROVIDED WITH A MINIMUM COVER OF 3'-0".
2. LATERAL DEPTH AT PROPERTY LINE SHALL BE ADEQUATE TO MAINTAIN BUILDING SEWER MINIMUM SLOPE OF 1/4" PER FT. TO BUILDING PLUMBING.
3. SEWER LATERAL CONNECTIONS TO HDPE SEWER MAIN WILL BE PERFORMED BY PBCSD.
4. LATERAL SEWER:
 MINIMUM PIPE DIAMETER = 4" DIAMETER
 MINIMUM SLOPE - 4" DIAMETER = 0.020 FT./FT., 6" DIAMETER = 0.010 FT./FT.
 PIPE MATERIAL: POLYVINYL CHLORIDE (PVC), ACRYLONITRILE BUTADIENE STYRENE (ABS), HIGH DENSITY POLYURETHANE (HDPE).



PEBBLE BEACH COMMUNITY SERVICES DISTRICT

PEBBLE BEACH, CALIFORNIA

DATE: MARCH 2013
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DISTRICT ENGINEER

**LATERAL SEWER SERVICE
CONNECTION TO HDPE MAIN**

STD. DWG. NO.

01

BACKFILL PER
PBCSD STD. DET.
NO. 14 OR 15

POTHOLE EXCAVATION
FOR SERVICE
CONNECTION

NEW WYE CUT
INTO EXIST.
SEWER MAIN

NEW TRANSITION
COUPLING

NEW HDPE, ABS OR PVC FITTINGS
AND SPOOL PIECES AS REQUIRED

SEE NOTE 3.

PROPERTY LINE

FINISHED GRADE

PROVIDE 2" Ø PVC
PIPE OR 1" Ø STL. PIPE
MARKER IF LATERAL
IS NOT CONNECTED
TO BUILDING SEWER

BUILDING SEWER
SEE NOTE 2.

PLUG END IF NOT CONNECTED TO
BUILDING SEWER WITH SPIGOT
PLUG WITH RUBBER SEALING RING
AND TIGHTENING BOLT

PROFILE

EXIST. SEWER MAIN

NEW TRANSITION
COUPLING OR PVC
REPAIR COUPLING
(TYP. OF 2)

NEW WYE FITTING,
MATCH EXISTING
SEWER MAIN SIZE

NEW SPOOL PIECE
(TYP. OF 2)

45° ELBOW

EXIST. SEWER MAIN

PLAN

PROPERTY LINE

SEE NOTE 3.

MARKER

PROPERTY LINE

NOTES:

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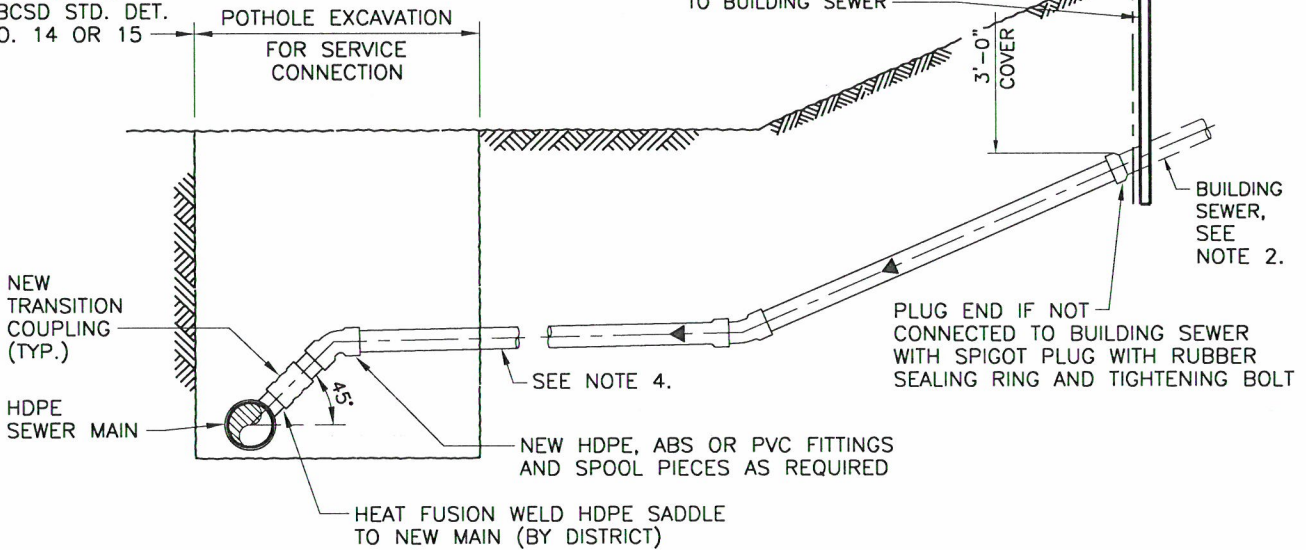
DISTRICT ENGINEER

LATERAL SEWER SERVICE CONNECTION

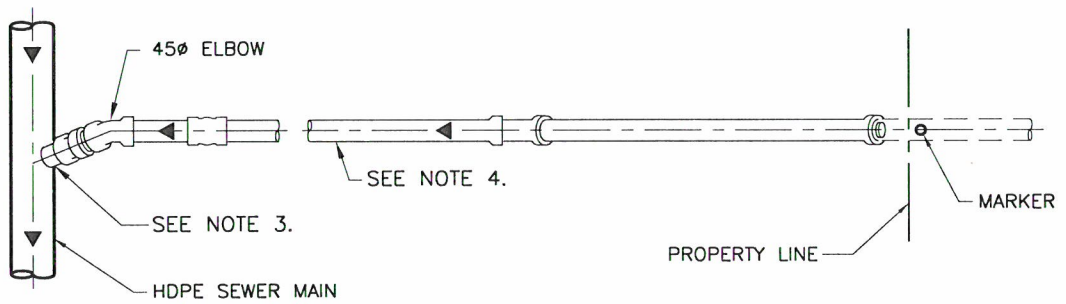
STD. DWG. NO.

02

BACKFILL PER
PBCSD STD. DET.
NO. 14 OR 15



PROFILE



PLAN

NOTES:

1. SEWER LATERAL SHALL BE PROVIDED WITH A MINIMUM COVER OF 3'-0".
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PEBBLE BEACH COMMUNITY SERVICES DISTRICT

PEBBLE BEACH, CALIFORNIA

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**LATERAL SEWER SERVICE DEEP
CUT CONNECTION TO HDPE MAIN**

STD. DWG. NO.

03

BACKFILL PER
PBCSD STD. DET.
NO. 14 OR 15

POTHOLE EXCAVATION
FOR SERVICE
CONNECTION

PROVIDE 2" Ø PVC
PIPE OR 1" Ø STL. PIPE
MARKER IF LATERAL
IS NOT CONNECTED
TO BUILDING SEWER

PROPERTY LINE

1'-6"

3'-0"
COVER

BUILDING
SEWER,
SEE
NOTE 2.

NEW WYE CUT
INTO EXIST.
SEWER MAIN

NEW
TRANSITION
COUPLING

SEE NOTE 3.

PLUG END IF NOT
CONNECTED TO BUILDING SEWER
WITH SPIGOT PLUG WITH RUBBER
SEALING RING AND TIGHTENING BOLT

NEW HDPE, ABS OR PVC FITTINGS
AND SPOOL PIECES AS REQUIRED

EXIST. SEWER MAIN

NEW TRANSITION
COUPLING OR PVC
REPAIR COUPLING
(TYP. OF 2)

NEW WYE FITTING,
MATCH EXISTING
SEWER MAIN SIZE

NEW SPOOL PIECE
(TYP. OF 2)

45° ELBOW

PROFILE

SEE NOTE 3.

MARKER

EXIST. SEWER MAIN

PROPERTY LINE

PLAN

NOTES:

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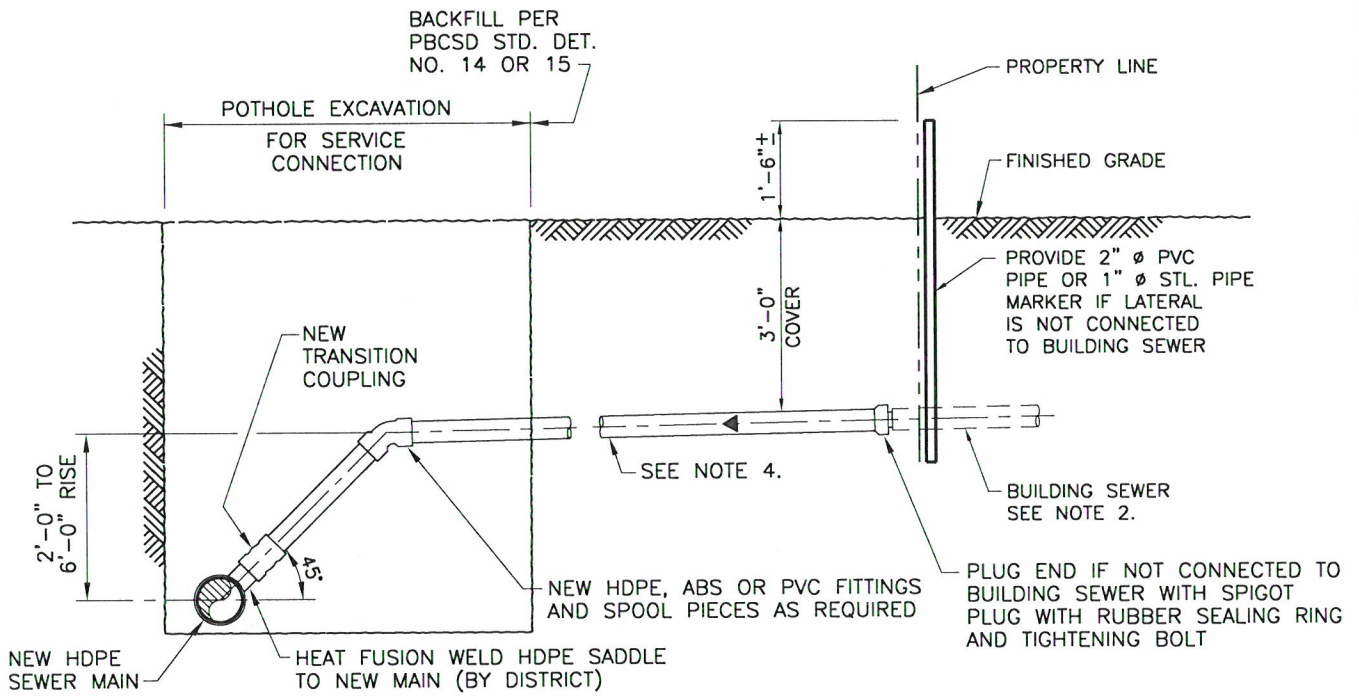
DATE: MARCH 2013
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LATERAL SEWER SERVICE
DEEP CUT CONNECTION

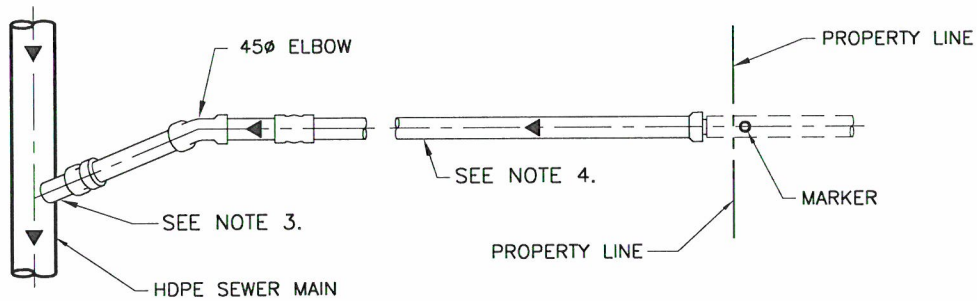
STD. DWG. NO.

04

DISTRICT ENGINEER



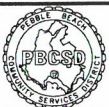
PROFILE



PLAN

NOTES:

1. SEWER LATERAL SHALL BE PROVIDED WITH A MINIMUM COVER OF 3'-0".
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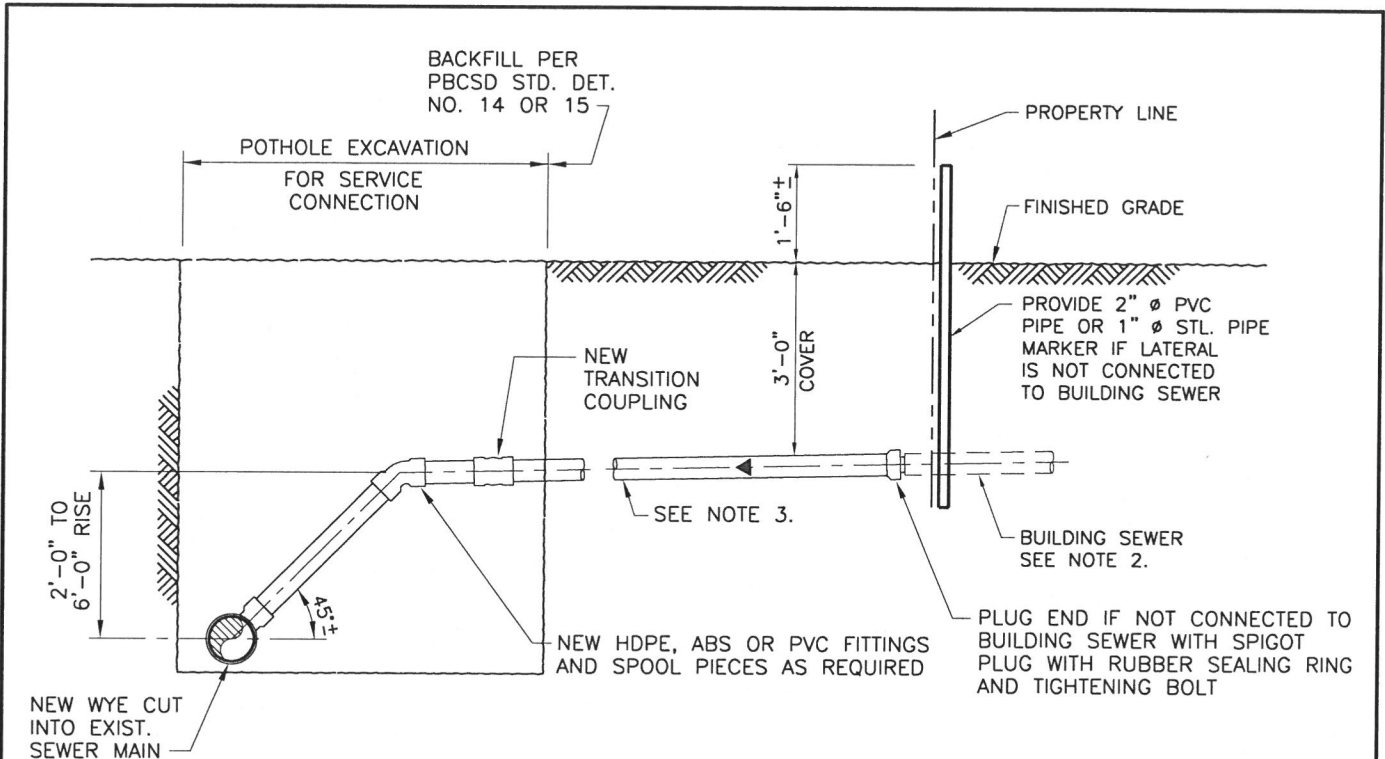
DATE: MARCH 2013
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**LATERAL SEWER SERVICE CONNECTION
WITH GRADE CHANGE TO HDPE MAIN**

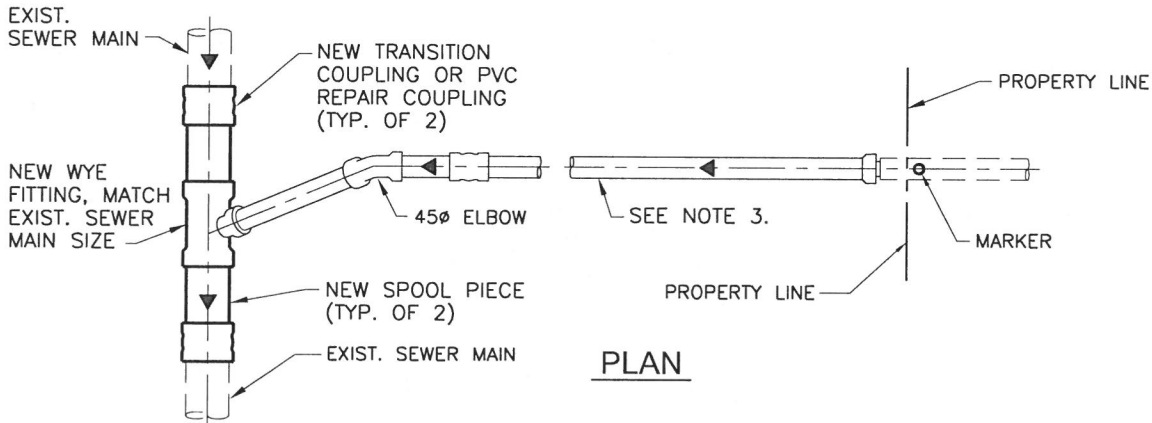
STD. DWG. NO.

05

DISTRICT ENGINEER



PROFILE



PLAN

NOTES:

1. SEWER LATERAL SHALL BE PROVIDED WITH A MINIMUM COVER OF 3'-0".
2. LATERAL DEPTH AT PROPERTY LINE SHALL BE ADEQUATE TO MAINTAIN BUILDING SEWER MINIMUM SLOPE OF 1/4" PER FT. TO BUILDING PLUMBING.
3. LATERAL SEWER:
 - MINIMUM PIPE DIAMETER = 4" DIAMETER
 - MINIMUM SLOPE - 4" DIAMETER = 0.020 FT./FT., 6" DIAMETER = 0.010 FT./FT.
 - PIPE MATERIAL: POLYVINYL CHLORIDE (PVC), ACRYLONITRILE BUTADIENE STYRENE (ABS), HIGH DENSITY POLYURETHANE (HDPE).

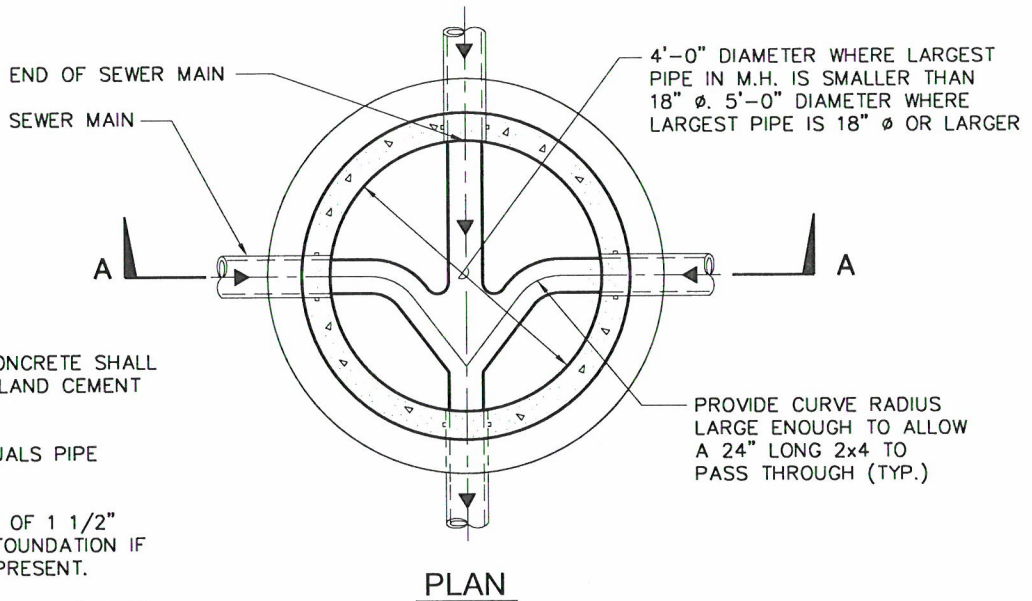
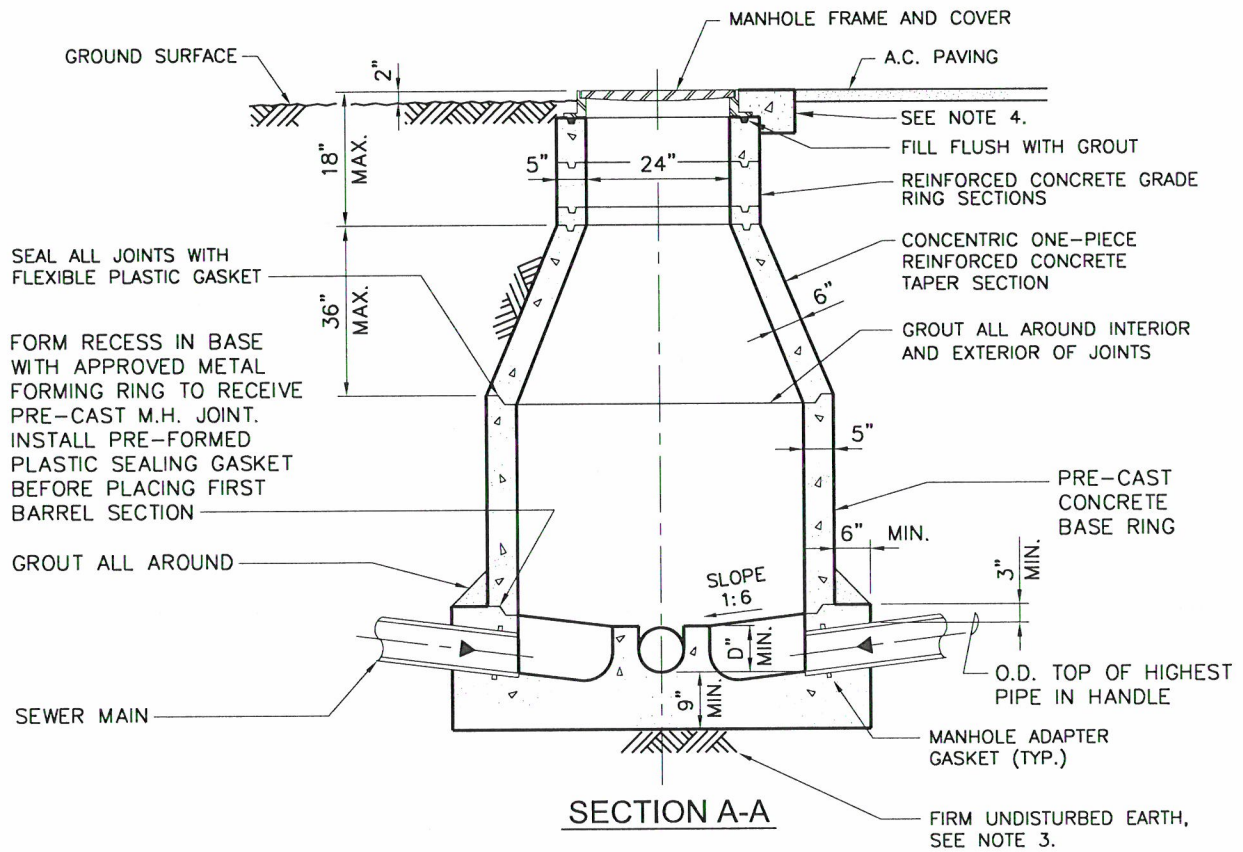


PEBBLE BEACH COMMUNITY SERVICES DISTRICT
PEBBLE BEACH, CALIFORNIA

DATE: MARCH 2013
APPROVED
DISTRICT ENGINEER

LATERAL SEWER SERVICE CONNECTION WITH GRADE CHANGE

STD. DWG. NO.
06



NOTES:

1. CAST-IN-PLACE CONCRETE SHALL BE 3000 PSI PORTLAND CEMENT CONCRETE.
2. DIMENSION "D" EQUALS PIPE INSIDE DIAMETER.
3. PROVIDE 9" DEPTH OF 1 1/2" DRAIN ROCK FOR FOUNDATION IF GROUNDWATER IS PRESENT.
4. PROVIDE 4'-0" DIA. x 6" DEEP CONCRETE RING AROUND MANHOLES LOCATED IN PAVED AREAS.



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PEBBLE BEACH, CALIFORNIA

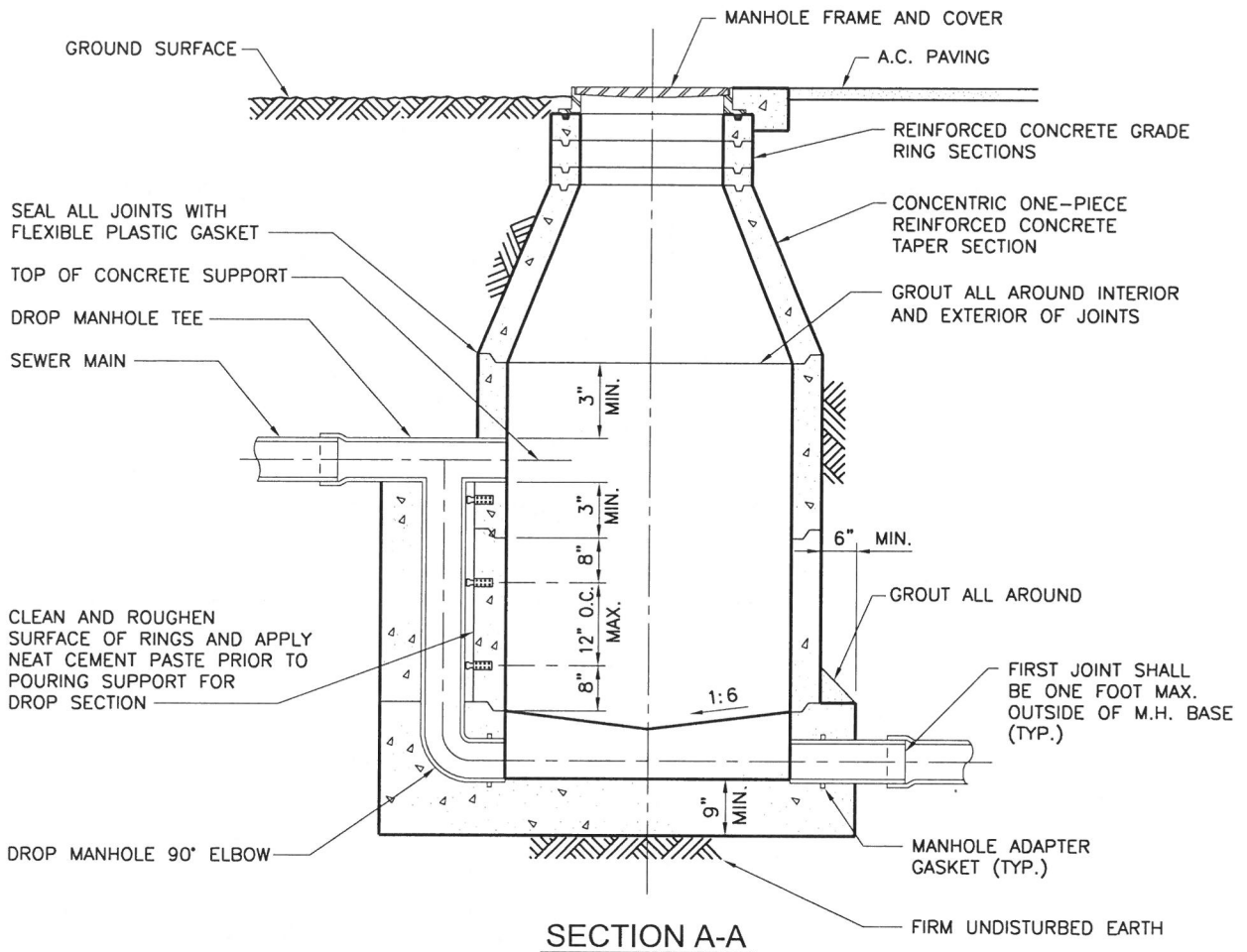
DATE: MARCH 2013
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STANDARD SEWER MANHOLE

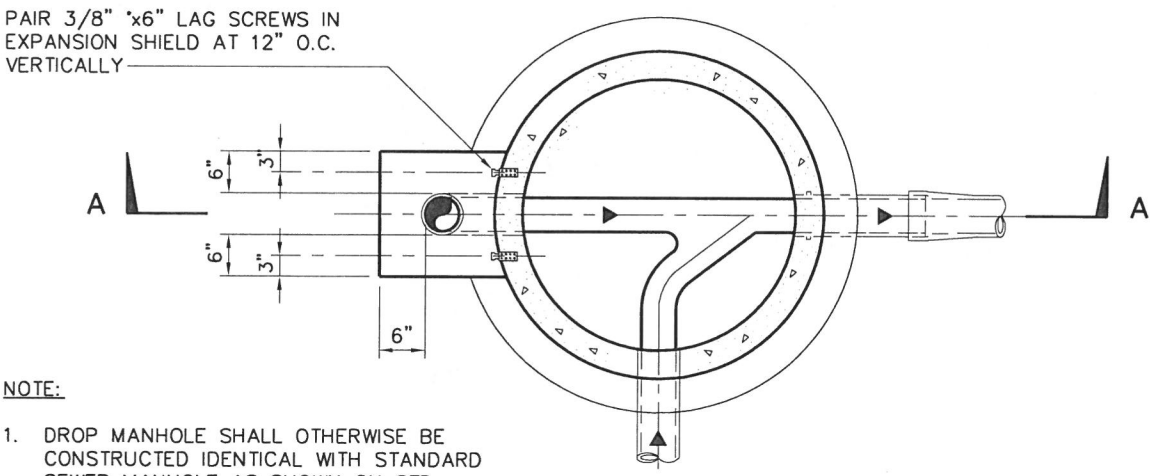
STD. DWG. NO.

07

DISTRICT ENGINEER



SECTION A-A



PLAN

NOTE:

1. DROP MANHOLE SHALL OTHERWISE BE CONSTRUCTED IDENTICAL WITH STANDARD SEWER MANHOLE AS SHOWN ON STD. DWG. NO. 07.

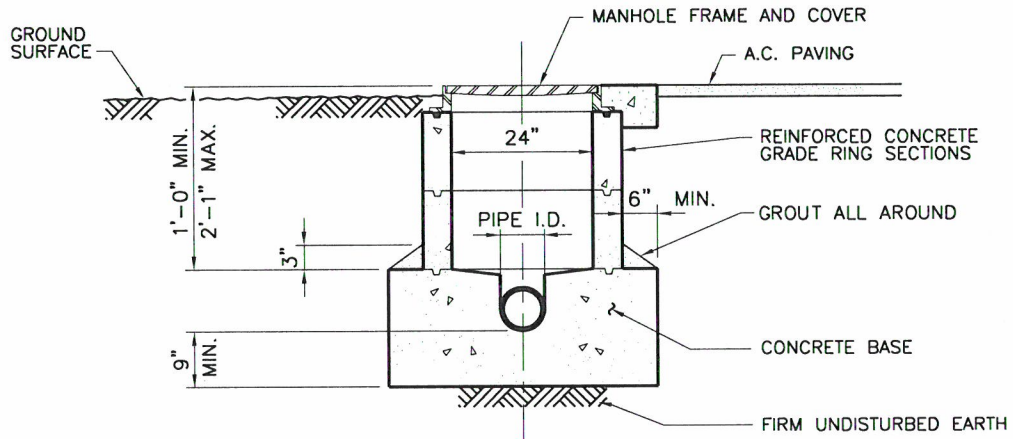


PEBBLE BEACH COMMUNITY SERVICES DISTRICT
 PEBBLE BEACH, CALIFORNIA

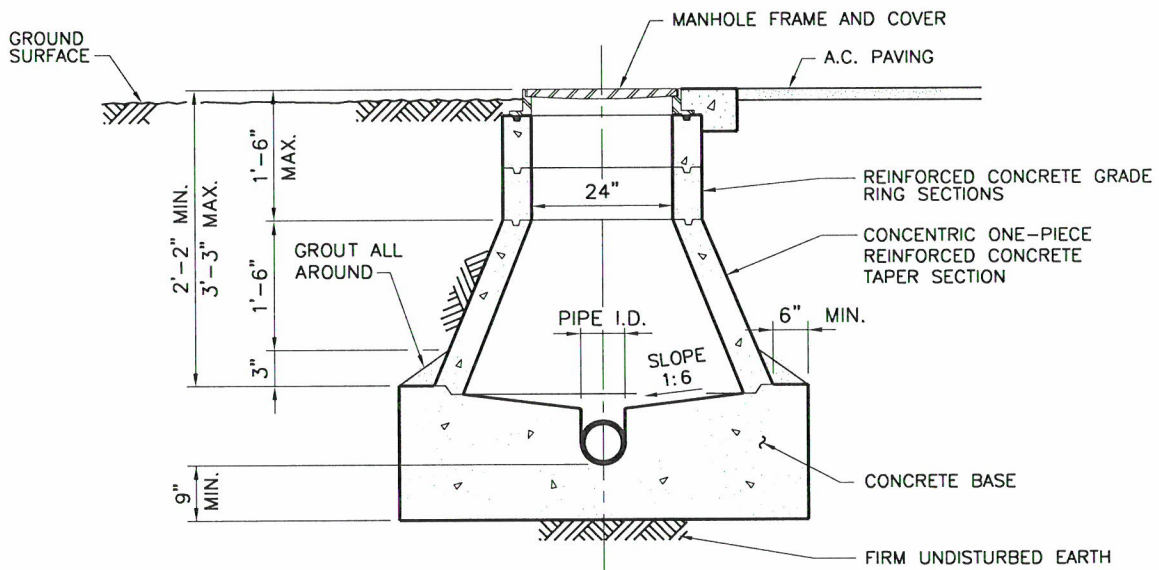
DATE: MARCH 2013
 APPROVED
 DISTRICT ENGINEER

SEWER DROP MANHOLE

STD. DWG. NO.
08



TYPE "A" SHALLOW MANHOLE



TYPE "B" SHALLOW MANHOLE

NOTE:

1. SHALLOW SEWER MANHOLES SHALL OTHERWISE BE CONSTRUCTED IN ACCORDANCE WITH THE REQUIREMENTS FOR STANDARD SEWER MANHOLES AS INDICATED ON STANDARD DRAWING NO. 07.



PEBBLE BEACH COMMUNITY SERVICES DISTRICT

PEBBLE BEACH, CALIFORNIA

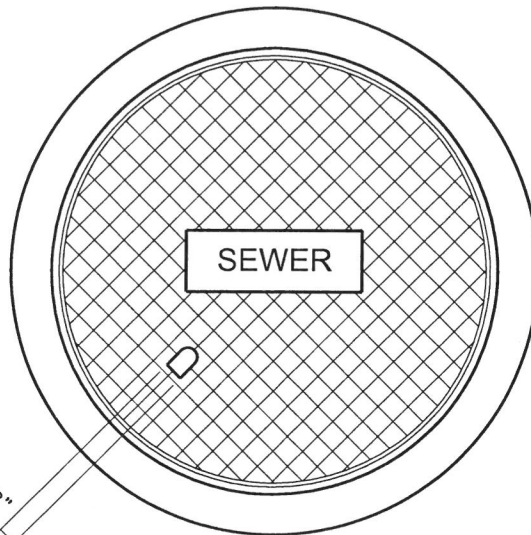
DATE: MARCH 2013
APPROVED

DISTRICT ENGINEER

SHALLOW SEWER MANHOLE

STD. DWG. NO.

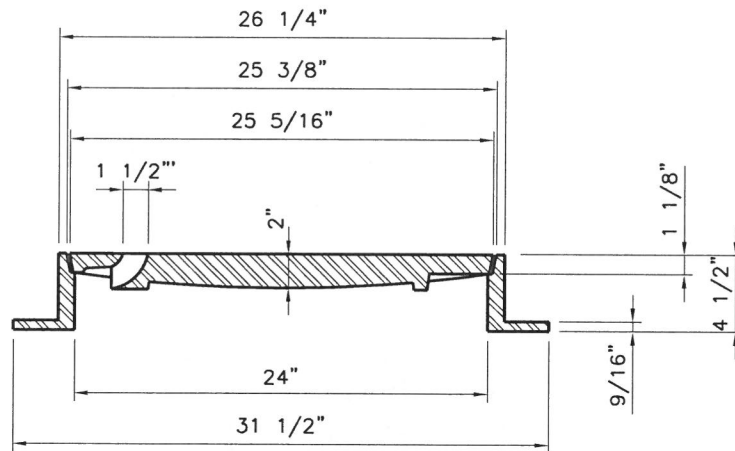
09



PLAN

NOTES

1. PHOENIX IRON WORKS P-1001, ALHAMBRA FOUNDRY CO. A-1175, SOUTHBAY FOUNDRY CO. A 42, OR APPROVED EQUAL, 24" FULL TRAFFIC TYPE NON-ROCKING MANHOLE FRAME AND COVER, MACHINED BEARING SURFACES, DESIGND FOR H-20 HIGHWAY LOADING.
2. CASTINGS SHALL BE DIPPED IN BLACK BITUMINOUS PAINT.



SECTION



PEBBLE BEACH COMMUNITY SERVICES DISTRICT

PEBBLE BEACH, CALIFORNIA

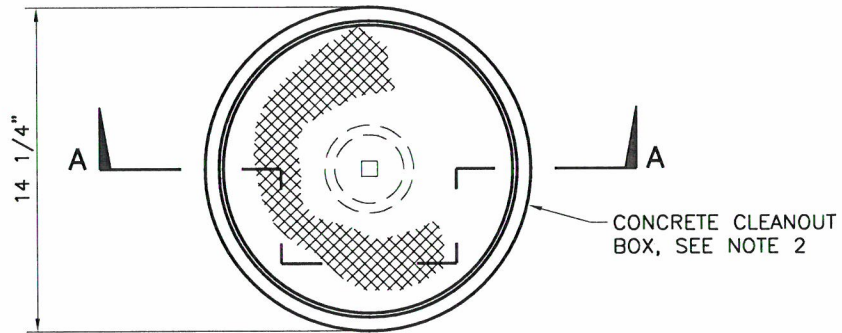
DATE: MARCH 2013
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DISTRICT ENGINEER

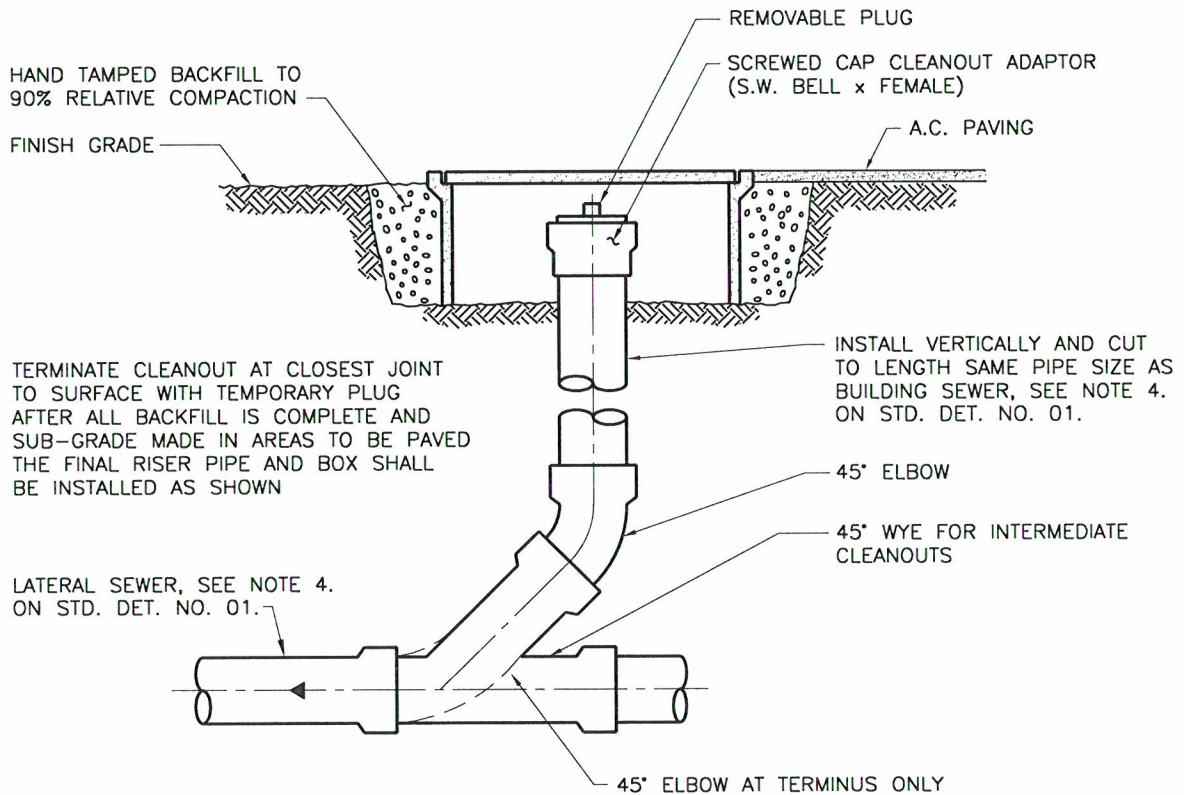
MANHOLE FRAME AND COVER

STD. DWG. NO.

10



PLAN



SECTION A-A

NOTES

1. CLEANOUT BOX SHALL BE CHRISTY G5 TRAFFIC VALVE BOX, OR APPROVED EQUAL, WITH IRON LID MARKED SEWER OR CLEANOUT.
2. PROVIDE CAST IRON OR STEEL CHECKER PLATE TRAFFIC COVER IN AREAS SUBJECT TO VEHICLE TRAFFIC, PROVIDE CONCRETE COVER IN NON-TRAFFIC AREAS.
3. SLOPE FINISHED GRAD AWAY FROM CLEANOUT BOX.



PEBBLE BEACH COMMUNITY SERVICES DISTRICT

PEBBLE BEACH, CALIFORNIA

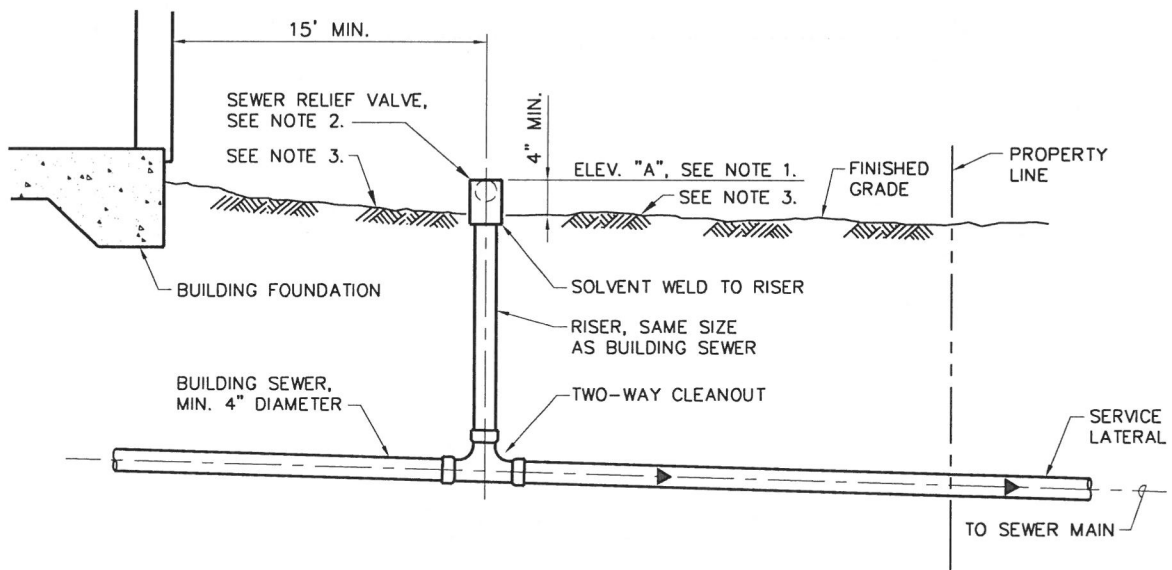
DATE: MARCH 2013
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DISTRICT ENGINEER

BUILDING SEWER CLEANOUT

STD. DWG. NO.

11



NOTES:

1. ELEVATION "A" SHALL BE MINIMUM 6" LOWER THAN THE LOWEST PLUMBING FIXTURE OR DRAIN CONNECTED TO THE BUILDING SEWER.
2. INSTALL SEWER RELIEF VALVE IN ACCORDANCE WITH MANUFACTURERS DIRECTIONS.
3. GRADE AREA TO DRAIN AWAY FROM BACKWATER VALVE (OR SEWER RELIEF VALVE) AND BUILDING.



PEBBLE BEACH COMMUNITY SERVICES DISTRICT

PEBBLE BEACH, CALIFORNIA

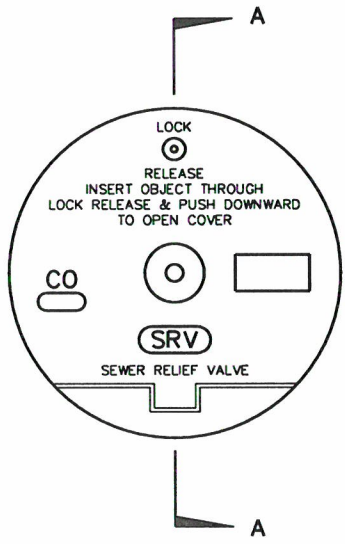
DATE: MARCH 2013
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BUILDING SEWER BACKWATER PROTECTION

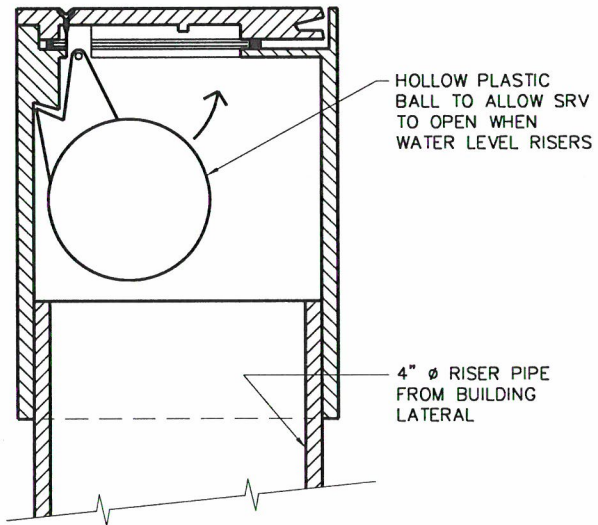
STD. DWG. NO.

12

DISTRICT ENGINEER



PLAN



SECTION A-A

SEWER RELIEF VALVE



PEBBLE BEACH COMMUNITY SERVICES DISTRICT

PEBBLE BEACH, CALIFORNIA

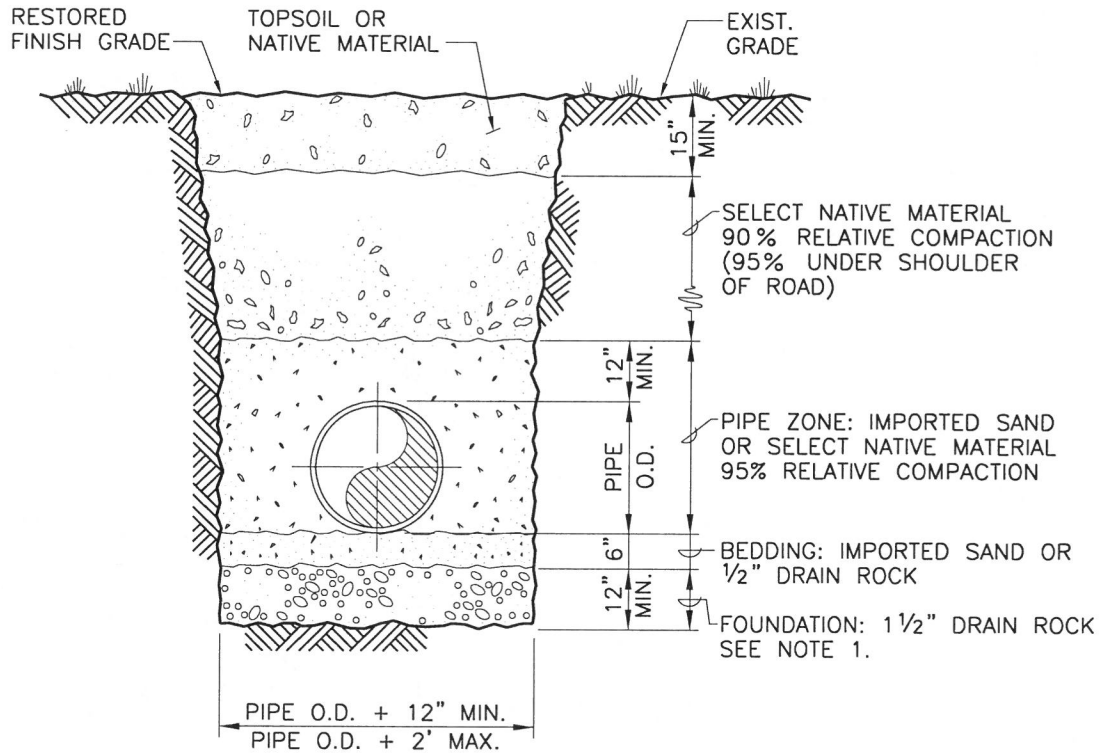
DATE: MARCH 2013
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DISTRICT ENGINEER

SEWER RELIEF VALVE

STD. DWG. NO.

13



TYPICAL TRENCH SECTION IN UNPAVED AREAS

NOTE:

1. FOUNDATION REQUIRED ONLY IN UNSTABLE SOIL CONDITIONS AS DETERMINED BY THE DISTRICT ENGINEER.



PEBBLE BEACH COMMUNITY SERVICES DISTRICT

PEBBLE BEACH, CALIFORNIA

DATE: MARCH 2013
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**TYPICAL TRENCH SECTION
IN UNPAVED AREAS**

STD. DWG. NO.

14

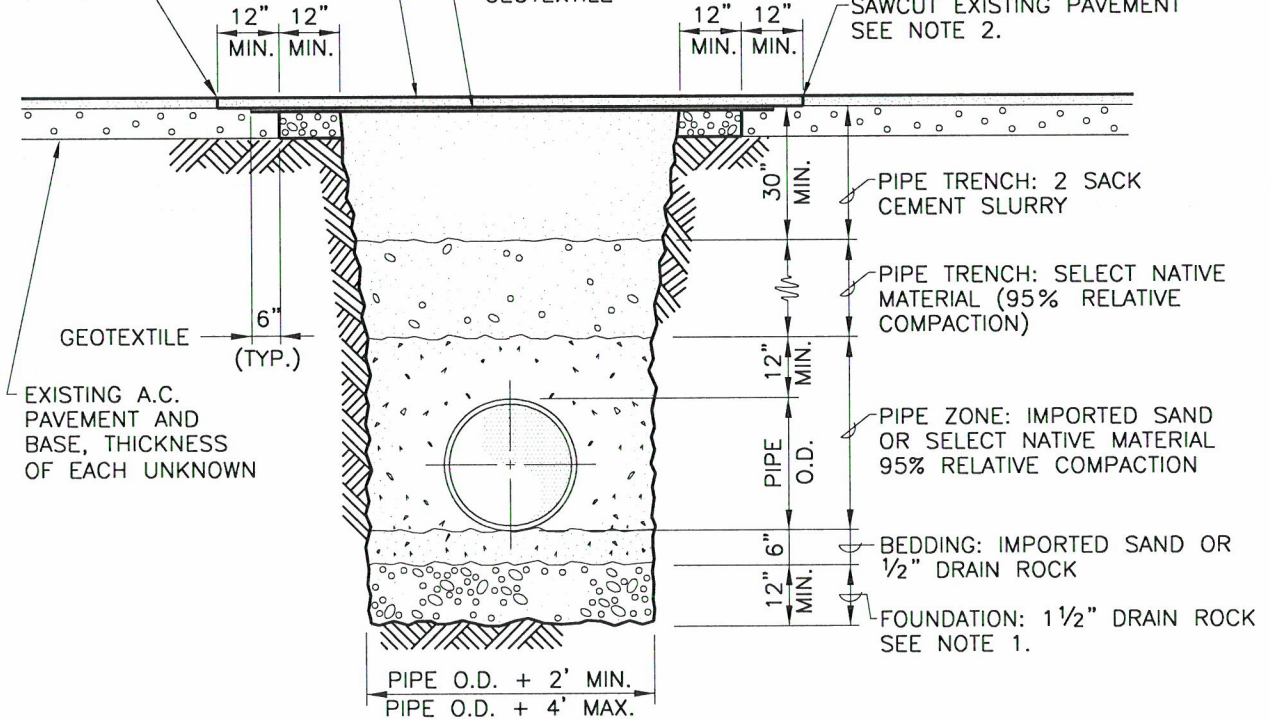
DISTRICT ENGINEER

MIN. 2" A.C. PAVEMENT OVER
MIN. 6" CLASS 2 AGGREGATE
BASE (PRELIM. SURFACE COURSE)
OR OVER SLURRY BACKFILL

SAWCUT EXIST. PAVEMENT
AND APPLY PRIME COAT
(TYP.)

GEOTEXTILE

SAWCUT EXISTING PAVEMENT
SEE NOTE 2.



TYPICAL TRENCH SECTION IN PAVED AREAS

NOTES:

1. FOUNDATION REQUIRED ONLY IN UNSTABLE SOIL CONDITIONS AS DETERMINED BY THE DISTRICT ENGINEER.
2. MAKE SECOND SAWCUT IN EXIST. A.C. PAVEMENT PRIOR TO PAVEMENT RESTORATION TO REMOVE BROKEN EDGES AND PROVIDE STRAIGHT LINE.



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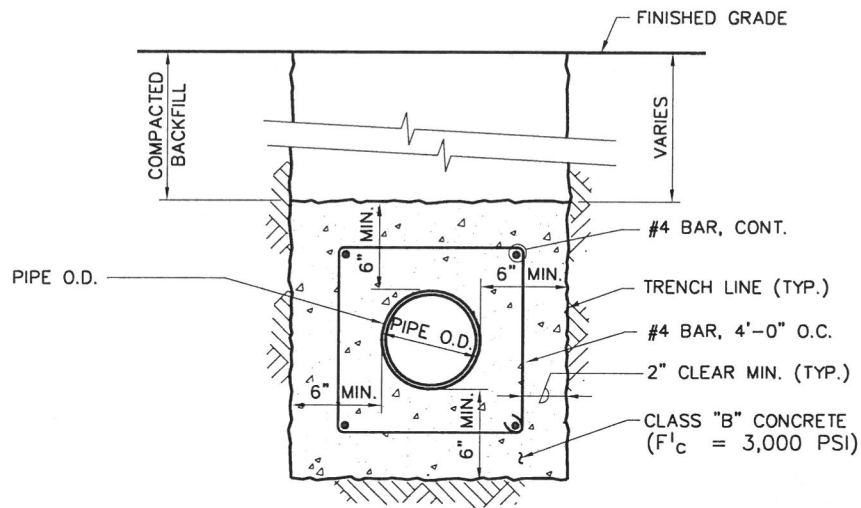
DATE: MARCH 2013
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**TYPICAL TRENCH SECTION
IN PAVED AREAS**

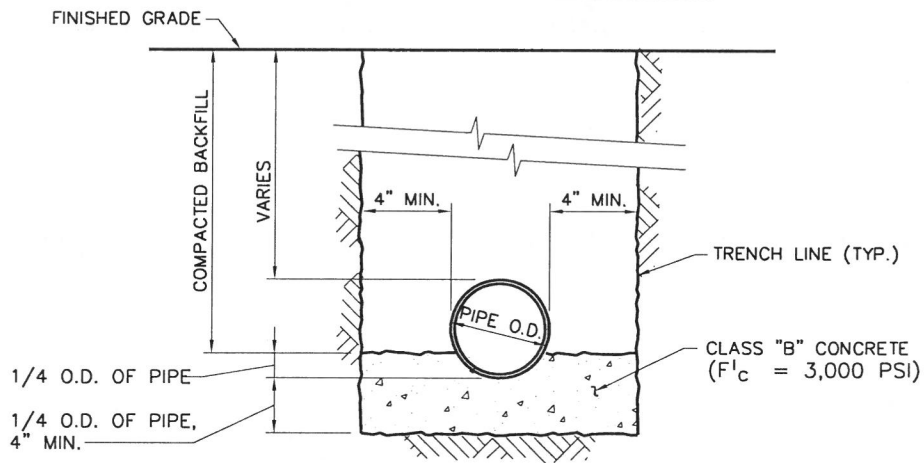
STD. DWG. NO.

15

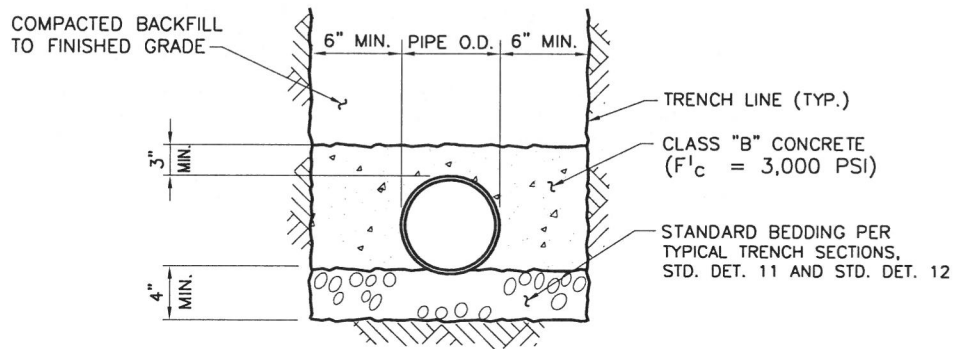
DISTRICT ENGINEER



CONCRETE ENCASEMENT



CONCRETE CRADLE



CONCRETE BACKFILL



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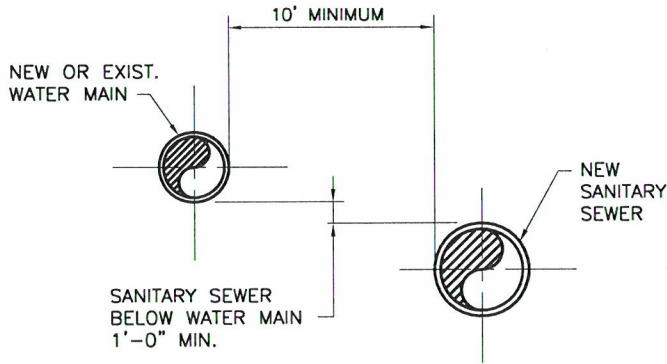
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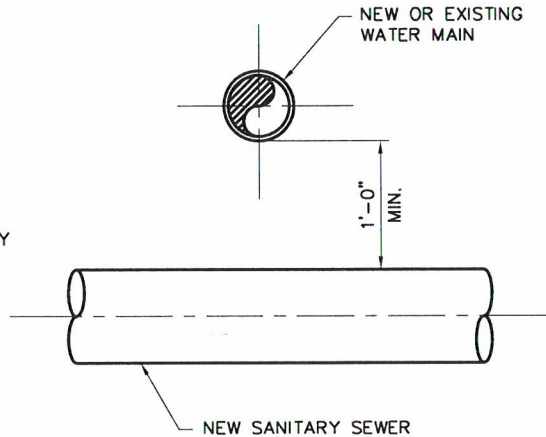
**PIPE ENCASEMENT
CRADLE AND BACKFILL**

STD. DWG. NO.

16



PARALLEL CONSTRUCTION



PERPENDICULAR CONSTRUCTION

NOTES

1. SEWER SHOULD BE LOCATED AS FAR AWAY FROM WATER MAINS AS IS REASONABLY POSSIBLE IN BOTH THE HORIZONTAL AND VERTICAL DIRECTIONS.
2. PARALLEL CONSTRUCTION THE HORIZONTAL DISTANCE BETWEEN PRESSURE WATER MAINS AND SEWER LINES SHALL BE AT LEAST TEN FEET, UNLESS OTHERWISE ALLOWED PER PBCSD STD. DETAIL NO. 16.
3. PERPENDICULAR CONSTRUCTION (A) WHEN A SEWER LINE MUST CROSS A WATER LINE THE CROSSING SHOULD BE AS CLOSE AS POSSIBLE TO BEING PERPENDICULAR. (B) THE TOP OF THE SEWER LINE SHALL BE AT LEAST ONE FOOT BELOW THE BOTTOM OF THE WATER LINE. (C) WHEN A SEWER FORCE MAIN CROSSES UNDER AN EXISTING WATER MAIN ALL PORTIONS OF THE SEWER FORCE MAIN WITHIN TEN FEET OF EITHER SIDE OF THE WATER MAIN SHALL BE ENCASED IN A CONTINUOUS STEEL PIPE SLEEVE WITH A MINIMUM WALL THICKNESS 1/4 INCH.
4. SEWER LINES DISCUSSED ABOVE INCLUDE GRAVITY MAINS, GRAVITY LATERALS, FORCE MAINS AND PRESSURE LATERALS.



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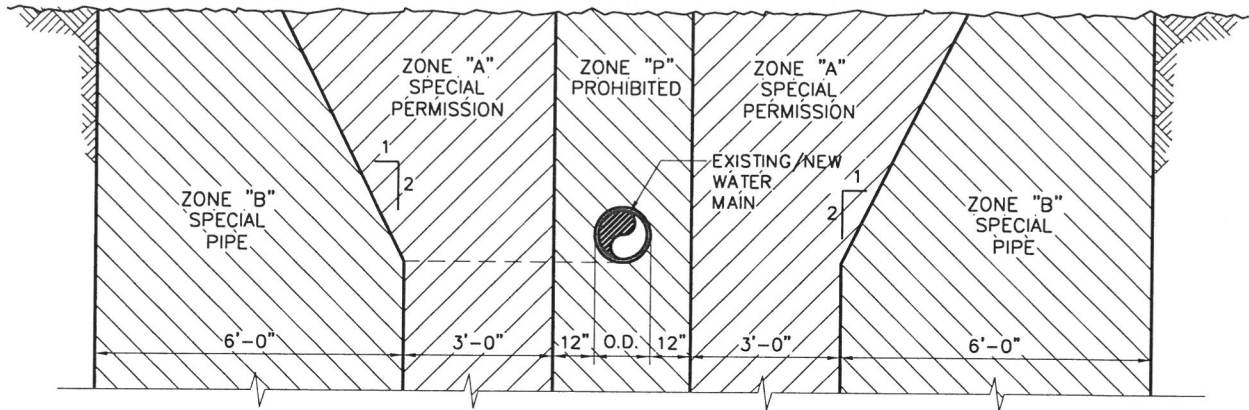
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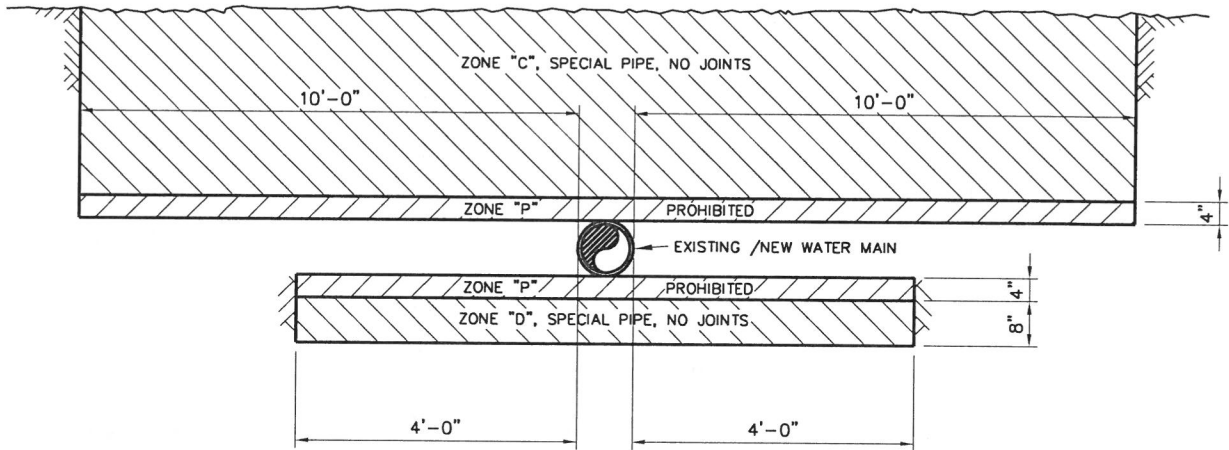
**SEWER AND WATER MAIN
SEPARATION REQUIREMENTS**

STD. DWG. NO.

17



PARALLEL CONSTRUCTION



PERPENDICULAR CONSTRUCTION (CROSSINGS)

NOTE: WHERE THERE IS NO ALTERNATIVE BUT TO INSTALL SEWERS AT LESS THAN MINIMUM SPECIFICATIONS PER STD. DWG. NO. 15.

ZONE

- "P" SEWER LINES SHALL NOT BE PERMITTED IN THIS ZONE.
- "A" SEWER LINES PARALLEL TO WATER MAINS SHALL NOT BE PERMITTED IN THIS ZONE WITHOUT APPROVAL FROM THE STATE DEPARTMENT OF PUBLIC HEALTH AND THE WATER SUPPLIER.
- "B" A SEWER LINE PLACED PARALLEL TO A WATER MAIN IN THIS ZONE SHALL BE CONSTRUCTED OF PVC SEWER PIPE WITH RUBBER RING JOINTS (PER ASTM D3034) OR OTHER APPROVED PIPE MATERIAL.
- "C" A SEWER LINE CROSSING ABOVE A WATER MAIN IN THIS ZONE SHALL BE CONSTRUCTED OF A CONTINUOUS SECTION OF CLASS 200 (SDR 14 PER AWWA C900) PVC PIPE, OR OTHER APPROVED PIPE MATERIAL, CENTERED OVER THE PIPE BEING CROSSED, OR ANY SEWER PIPE IN A CONTINUOUS STEEL SLEEVE, MIN. WALL THICKNESS OF 1/4 INCH.
- "D" A SEWER LINE CROSSING BELOW A WATER MAIN IN THIS ZONE SHALL BE CONSTRUCTED AS PER ZONE "C".



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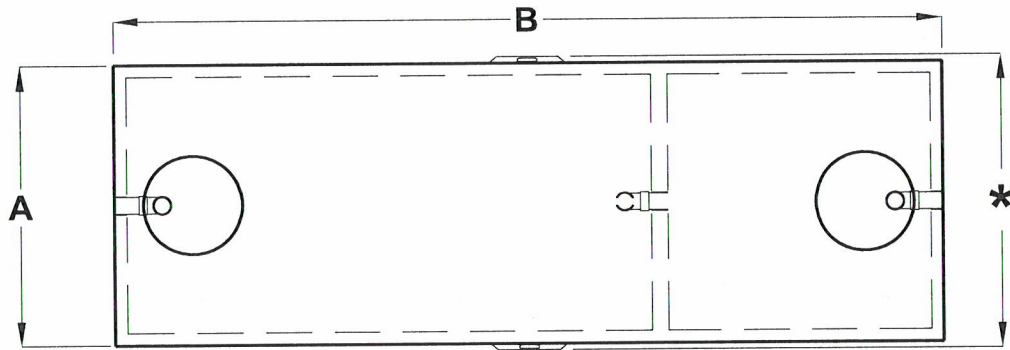
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**SEWER AND WATER MAIN
SEPARATION REQUIREMENT EXCEPTIONS**

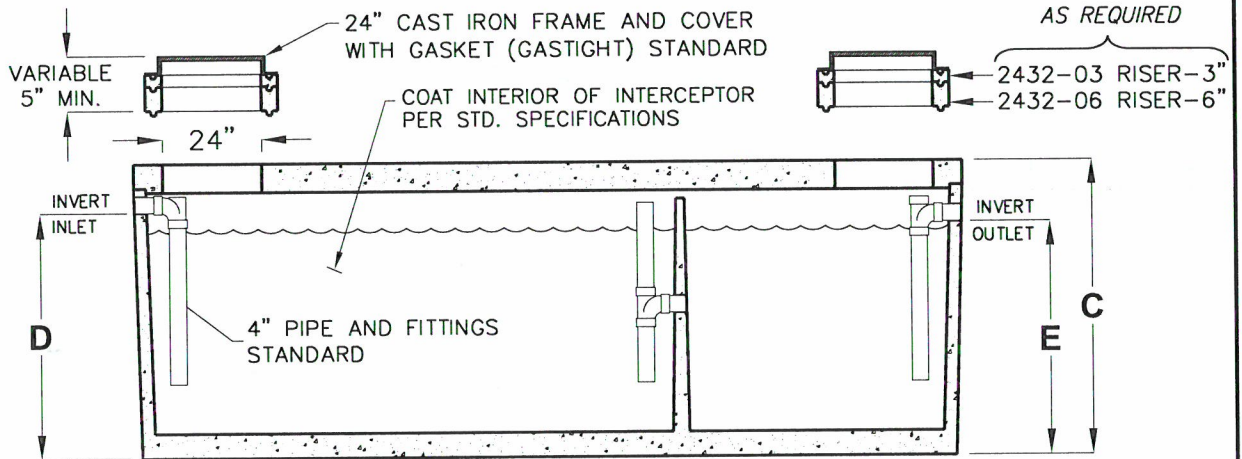
STD. DWG. NO.

18

DISTRICT ENGINEER



PLAN VIEW (COVERS REMOVED)



SIDE SECTION VIEW

MODEL NUMBER	LIQUID CAPACITY (GALLONS)	DIM A	DIM B	DIM C	DIM D	DIM E	MINIMUM EXCAVATION WIDTH	MINIMUM EXCAVATION LENGTH	DEPTH OF BURY
JP750EE-G	750	4'-0"	8'-1"	6'-0"	5'-0"	4'-9"	5'-3"	9'-1"	1' TO 6'
JP1000EE-G	1000	5'-1"	8'-2"	6'-0"	5'-0"	4'-9"	6'-4"	9'-2"	1' TO 6'
JP1200EE-G	1200	5'-9"	8'-6"	6'-0"	5'-0"	4'-9"	7'-0"	9'-6"	1' TO 6'
JP1500EE-G	1500	5'-7"	10'-8"	6'-0"	5'-0"	4'-9"	6'-10"	11'-8"	1' TO 6'

DESIGN LOAD: H-20 TRAFFIC WITH DRY SOIL CONDITIONS (WATER LEVEL BELOW TANK).

NOTES:

- GREASE INTERCEPTOR SHALL BE JENSEN PRECAST DRAWING JP750EPE - JP1500EPE, OR APPROVED EQUAL.
- SIZE INTERCEPTOR PER STANDARD SPECIFICATIONS.
- PLACE INTERCEPTOR ON LEVEL UNDISTURBED GROUND OR APPROVED COMPACTED BACKFILL.
- ALL JOINTS IN PRECAST SECTIONS SHALL BE SEALED WITH BUTYL ROPE MASTIC. APPLY CEMENT MORTAR GROUT TO INTERIOR AND EXTERIOR OF ALL JOINTS.
- LOCATED INTERCEPTOR AS CLOSE AS POSSIBLE TO GREASE SOURCE. PROVIDE EASY PUMPER TRUCK ACCESS.



PEBBLE BEACH COMMUNITY SERVICES DISTRICT

PEBBLE BEACH, CALIFORNIA

DATE: MARCH 2013
APPROVED

DISTRICT ENGINEER

GREASE INTERCEPTOR
750 GAL. TO 1,500 GAL. CAPACITY

STD. DWG. NO.

19