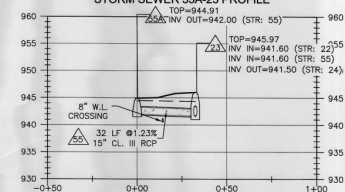
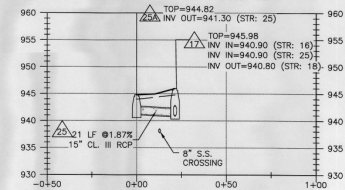
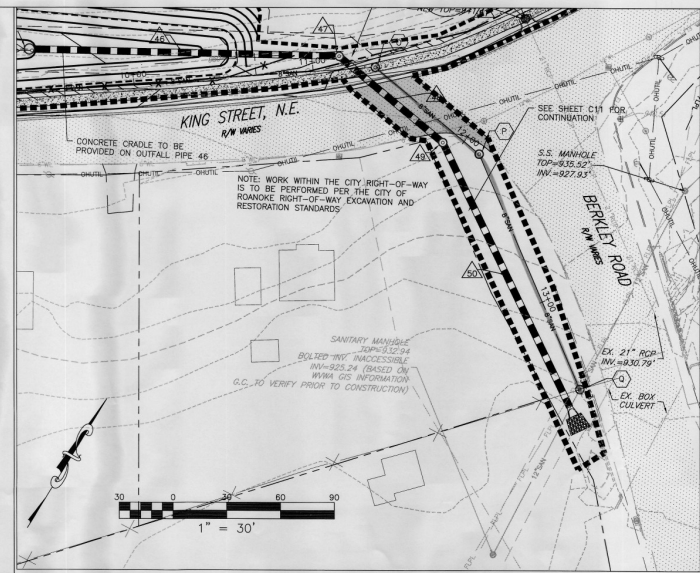


STORM SEWER 1-SWM PROFILE

This profile shows the storm sewer system from station 0+00 to 6+00. The vertical axis represents elevation from 930 to 1030 feet. The profile includes the existing ground (EX. GRADE), proposed ground (PROP. GRADE), and the storm sewer pipe (15" CL III RCP). Key features include:

- Structure 2:** TOP=1014.93, INV. IN=1009.50, INV. OUT=1009.50 (STR: 2)
- Structure 3:** TOP=1002.00, INV. IN=996.10, INV. OUT=996.00 (STR: 3)
- Structure 4:** TOP=971.00, INV. IN=967.10, INV. OUT=967.00 (STR: 4)
- Structure 5:** TOP=970.49, INV. IN=961.10, INV. OUT=961.00 (STR: 5)
- Structure 6:** TOP=956.54, INV. IN=959.10, INV. OUT=959.00 (STR: 6)
- Structure 7:** TOP=961.07, INV. IN=955.10, INV. OUT=955.00 (STR: 7)
- Structure 8:** TOP=944.82, INV. IN=941.30, INV. OUT=941.20 (STR: 8)
- Structure 9:** TOP=945.98, INV. IN=940.90, INV. OUT=940.80 (STR: 9)
- Structure 10:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 10)
- Structure 11:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 11)
- Structure 12:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 12)
- Structure 13:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 13)
- Structure 14:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 14)
- Structure 15:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 15)
- Structure 16:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 16)
- Structure 17:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 17)
- Structure 18:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 18)
- Structure 19:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 19)
- Structure 20:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 20)
- Structure 21:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 21)
- Structure 22:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 22)
- Structure 23:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 23)
- Structure 24:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 24)
- Structure 25:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 25)
- Structure 26:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 26)
- Structure 27:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 27)
- Structure 28:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 28)
- Structure 29:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 29)
- Structure 30:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 30)
- Structure 31:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 31)
- Structure 32:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 32)
- Structure 33:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 33)
- Structure 34:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 34)
- Structure 35:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 35)
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- Structure 42:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 42)
- Structure 43:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 43)
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- Structure 55:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 55)
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- Structure 73:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 73)
- Structure 74:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 74)
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- Structure 76:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 76)
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- Structure 78:** TOP=945.97, INV. IN=941.60, INV. OUT=941.50 (STR: 78)
- Structure 79:** TOP=945.97, INV. IN=941.60, INV. OUT=941.

[illegible]

City of Roanoke
Planning, Building, & Development
COMPREHENSIVE DEVELOPMENT PLAN
APPROVED
by Aaron Cypher 03/02/2021

KING'S WALK

UTILITY PROFILES & OFF-SITE UTILITY PLAN

CITY OF INDIANAPOLIS, INDIANA

DRAWN BY SMD
DESIGNED BY CPB
CHECKED BY BTC
DATE 1/26/2020
SCALE AS NOTED
REVISIONS
7/19/2020
9/8/2020
11/13/2020

C11