

PROPOSED CONCRETE CURB TO DIRECT OFF SITE DRAINAGE TO ROAD

YARD INLETS INDENTED INTO THE SURFACE TO CAPTURE AND DIRECT DRAINAGE AROUND AREA

8" PVC SECONDARY DRAINAGE

8" PVC @ 11.34%

6" HEADER CURB TO KEEP DRAINAGE OUT OF PATIO

PROPOSED CONCRETE CURB AND 4' CONCRETE FLUME

8" PVC @ 1.36%

F.F.E. 1058.15

PROPOSED HANDRAIL

PROPOSED CONCRETE SLAB TO TOP OF EXISTING GREASE TRAP LID

PROTECT EXISTING UTILITY BOX

BRICK POST AND RETAINING WALL WITH FENCE TO MATCH EXISTING IN FRONT OF BUILDING

PROTECT EXISTING CONCRETE SIDEWALK ADJACENT TO BUILDING

PROTECT EXISTING CONCRETE SIDEWALK

8" PVC @ 9.68%

1

2

SIDEWALK

REMOVE EXISTING CONCRETE SIDEWALK, ADD SOD

AWNING

REPLACE EXISTING BRICK COLUMN

YARD INLETS INDENTED INTO THE SURFACE TO CAPTURE AND DIRECT DRAINAGE AROUND AREA

EXISTING BRICK POST AND WALL WITH FENCE

F.F.E. 1051.00±

OHE

OHE

OHE

OHE

OHE

OHE

8" PVC @ 4.64%

POB

WALL

8

LAMP

1049.95

I.E. 1049.32

1049.26

BC: 1049.78

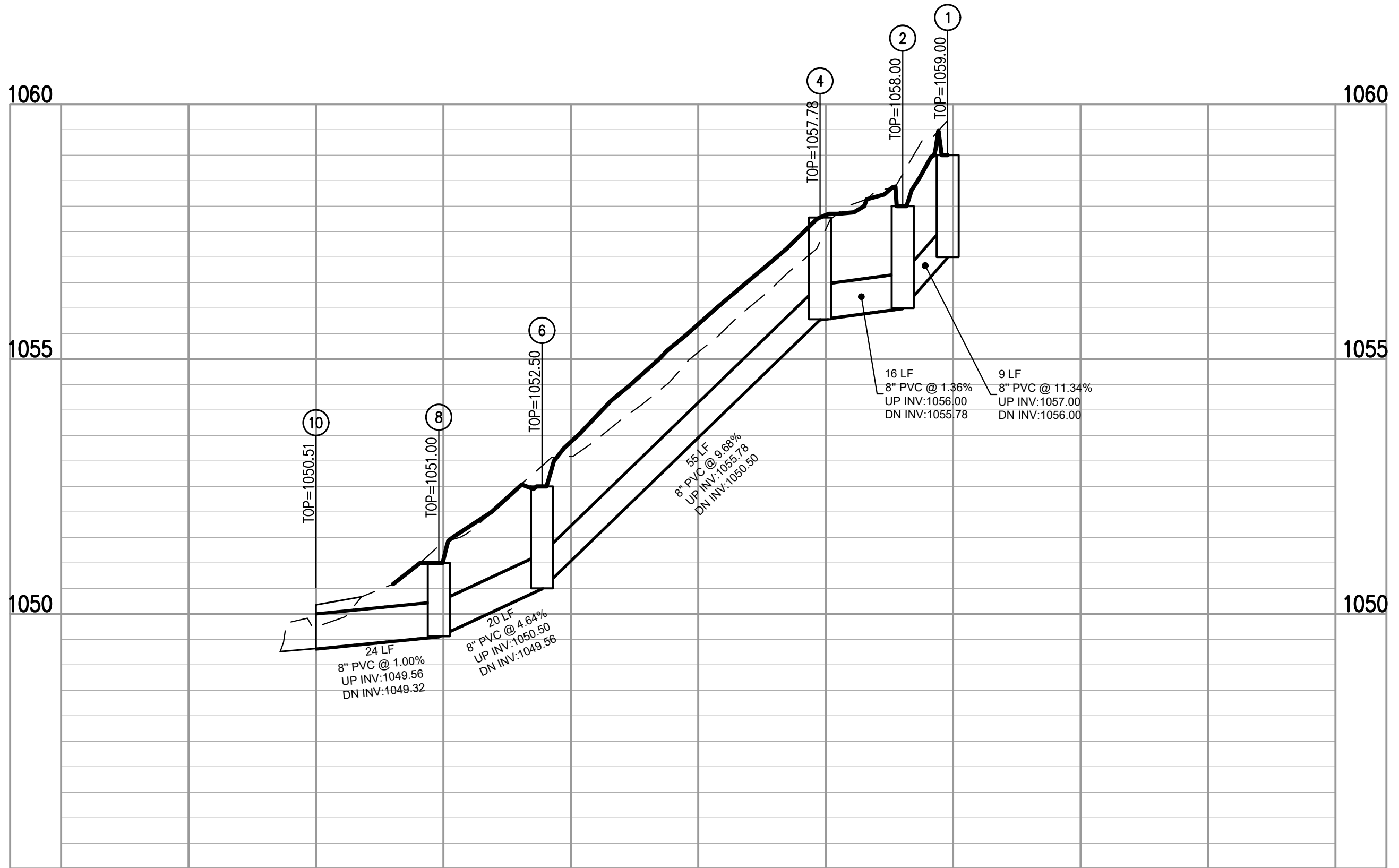
8" PVC @ 1.00%

8" PVC DAYLIGHT INTO 3'-0" CONCRETE FLUME

SECOND AVE / BROAD ST. SECONDARY DRAINAGE PROJECT PLAN

SCALE: 1" = 10'

21-0904



**SECOND AVE / BROAD ST.
SECONDARY DRAINAGE PROJECT**

21-0904

PROPOSED SECONDARY DRAINAGE PROFILE VIEW
 HORIZONTAL SCALE: 1"=20'
 VERTICAL SCALE: 1"=2'