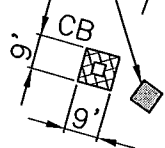
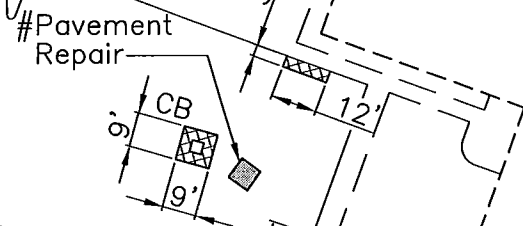
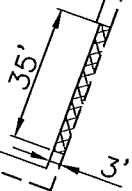
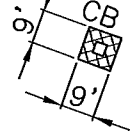
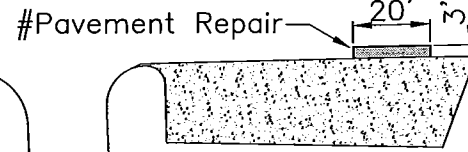
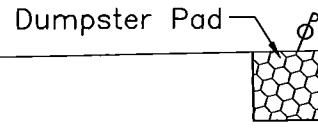
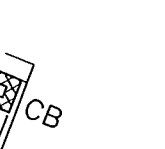
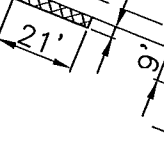
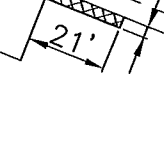
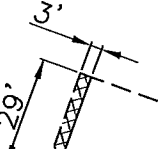


Hedges Street

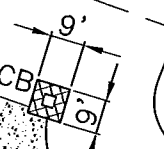


South Diamond Street



Cleveland Avenue

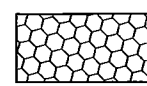
* Collapsed Pipe and Pavement Repair.



#Pavement Repair, using 3" Asphalt Concrete Modified Intermediate Course, Type 2.

*Approximate location of collapsed pipe to be repaired with 12" Conduit, Type B, granular backfill and 3" Asphalt Concrete Modified Intermediate Course, Type 2.

Catch Basins shown at approximate location.

 8" Non-Reinforced Concrete Pavement, As Per Plan (18' x 18' Concrete Dumpster Pad)


 Pavement Planing

 Pavement Repair

 Base Added using 1 1/2" Asphalt Concrete, Modified Intermediate Course, Type 2.

REVISED

PREPARED AND RECOMMENDED BY



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