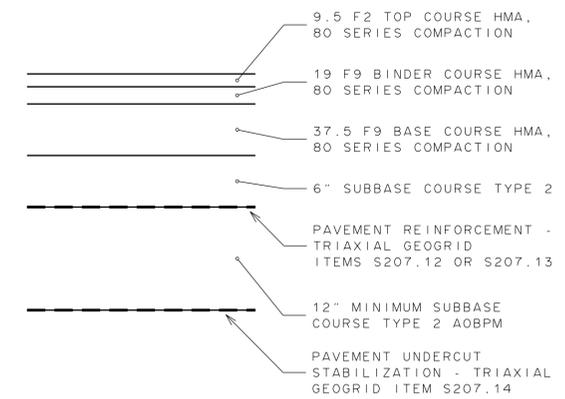
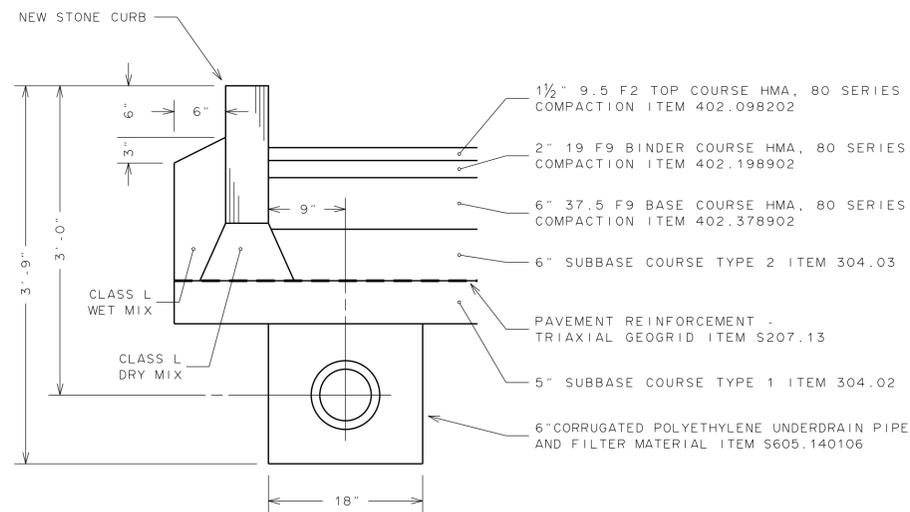


LAKE AVENUE



TYPICAL PAVEMENT UNDERCUT STABILIZATION DETAIL

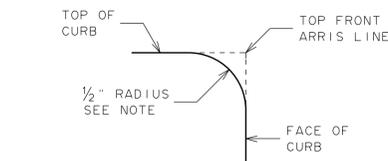


TYPICAL RECONSTRUCTION DETAIL  
GEOGRID REINFORCED  
MODIFIED HEAVY-DUTY PAVEMENT SECTION  
STONE CURB AND UNDERDRAIN INSTALLATION

CORRIGAN STREET (ESTES ST TO LAKE AV)  
ESTES STREET (HINCHER ST TO CORRIGAN ST)  
HINCHER STREET (ESTES ST TO LAKE AV)

GENERAL CURB NOTES:

1. CURB THICKNESS IS TO BE EITHER 4 OR 5 INCHES.
2. CURB REVEAL FOR HEADER CURB AT DRIVEWAY APRONS IS 1 1/2 INCHES, AT SIDEWALK ACCESS RAMPS 0 INCHES.
3. TACK COAT TO BE APPLIED BETWEEN ALL LIFTS OF HMA COURSES AND ON TOP OF CONCRETE BASE ITEM S407.0201.
4. PAVEMENT SEAMS TO BE SEALED WITH BITUMINOUS SEALER IN ACCORDANCE WITH NYS DOT MATERIAL DESIGNATION 702-0700 ITEM 402.098202.



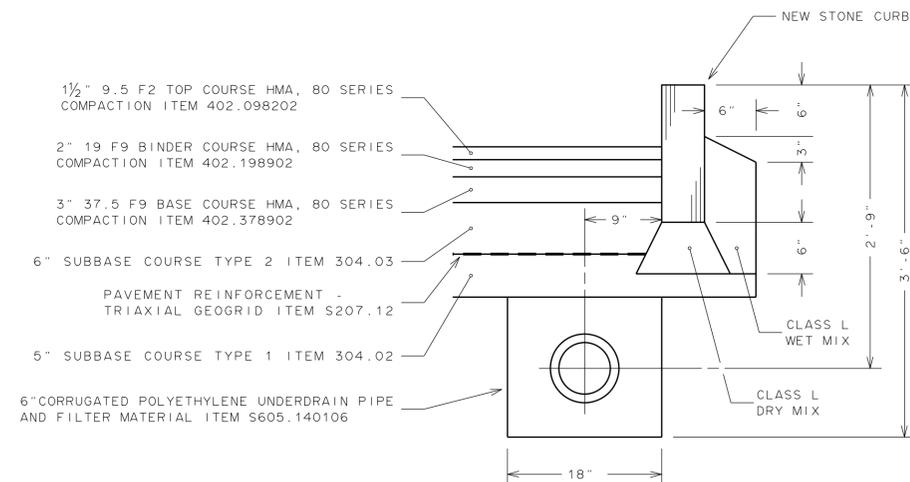
NOTE:

ONLY TRANSITION AND HEADER CURB PIECES USED FOR DRIVEWAYS ARE TO BE ROUNDED.

CURB DETAIL FOR DRIVEWAY APRONS

NEW STONE CURB - ADD ALTERNATES 1 AND 2

NEW STONE CURB WILL BE BID AS AN ADD ALTERNATE.  
ADD ALTERNATE WILL DETERMINE WHETHER WIDTH OF NEW STONE CURB WILL 4" OR 5".  
WIDTH OF NEW STONE CURB ON LAKE AVENUE, INCLUDING CURB RADI AT LAKE AND CORRIGAN, AND LAKE AND HINCHER, WILL BE 5".  
WIDTH OF ALL OTHER NEW STONE CURB WILL BE EITHER 4" OR 5", DEPENDING UPON WHICH ADD ALTERNATE IS SELECTED.



TYPICAL RECONSTRUCTION DETAIL  
GEOGRID REINFORCED  
MEDIUM-DUTY PAVEMENT SECTION  
STONE CURB AND UNDERDRAIN INSTALLATION

ESTES STREET (FLEMING ST TO HINCHER ST)  
FLEMING STREET  
HINCHER STREET (WEST END TO ESTES ST)  
LAKELAND AVENUE  
RUGGLES STREET

Department of Environmental Services  
Architecture and Engineering Services  
City of Rochester, New York

MANAGING ENGINEER  
ALBERT J. GIUGLIOPPE  
CITY ENGINEER  
JAMES R. MAINTOSH, P.E.

PROJECT TITLE  
STREET  
IMPROVEMENT PROGRAM  
HINCHER GROUP

ISSUED	CHECKED	DRAWN	DESIGN	SCALE	PROJECT NUMBER	NO.	REVISION	BY	DATE
JUNE 1, 2015	LYR	RKS	LYR	NONE	12/09				

DRAWING TITLE  
TYPICAL SECTION  
LAKE AVENUE  
DETAILS  
CURB, PAVEMENT  
AND UNDERDRAIN

DRAWING NO.  
23  
OF 50