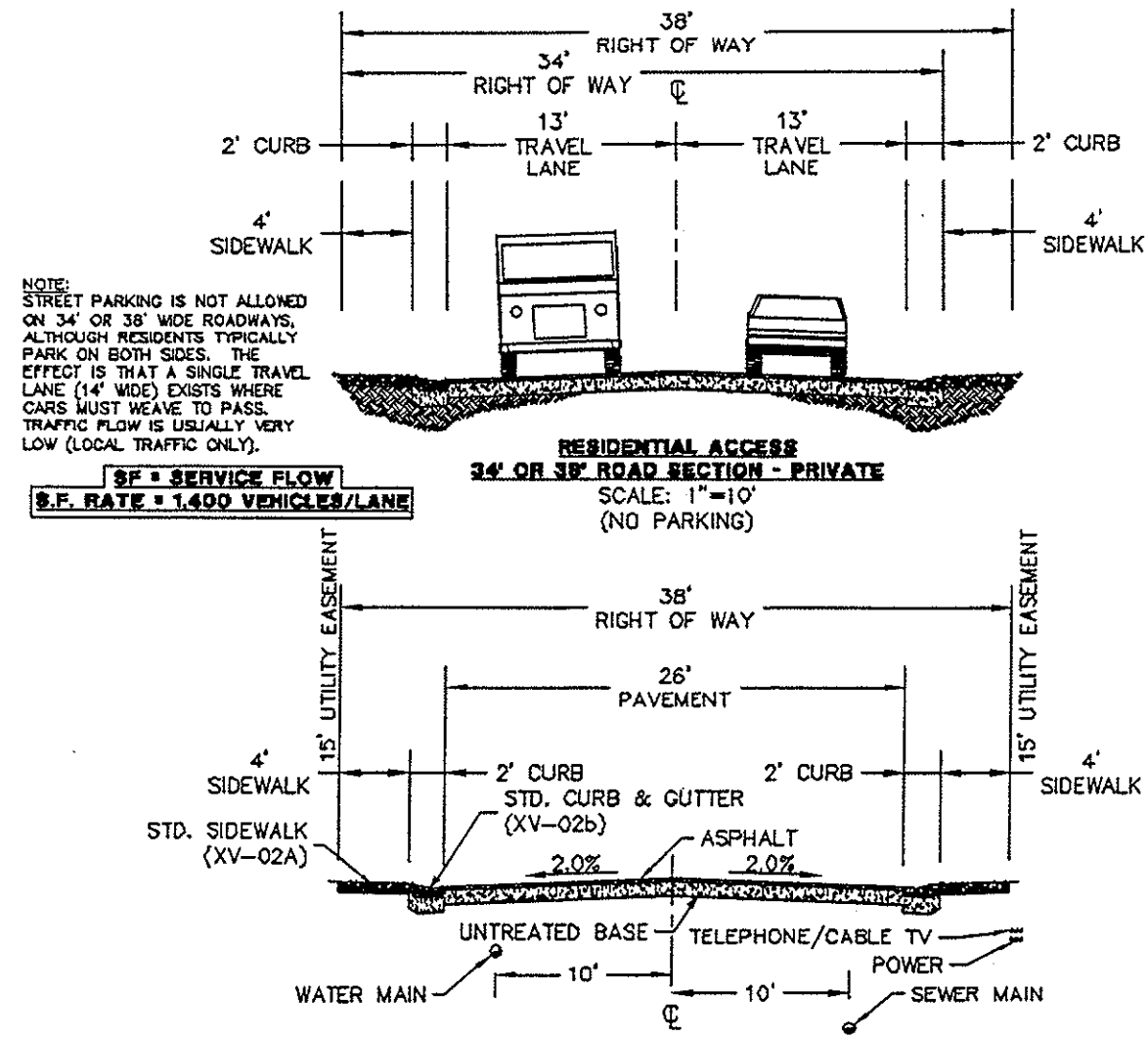
SHEET XV-01A

DRAWING # - RCS-1



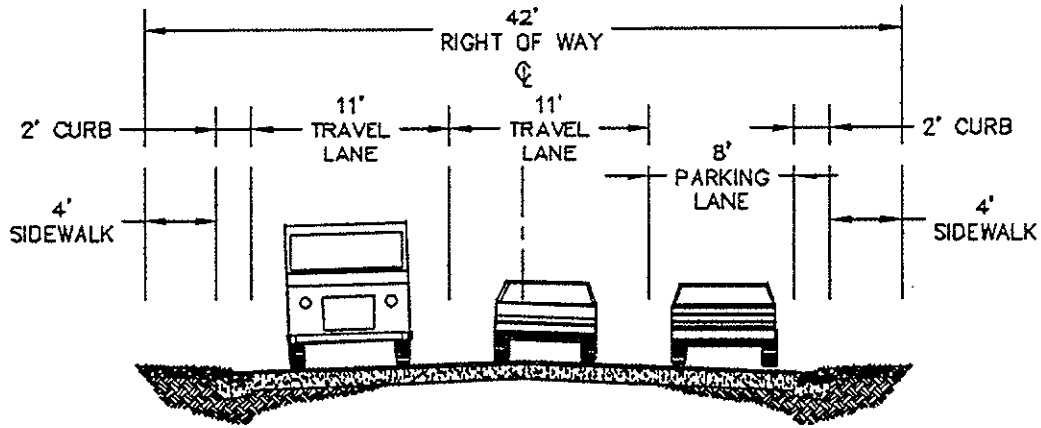
TYPICAL STREET SECTIONS AND LANE WIDTHS
11' TRAVEL LANES MINIMUM

AASHTO – THE PAN PORTION OF GUTTER CAN BE USED AS PART OF PARKING LANE (2')

FILE KANAB-TYP-STREET-CROSS-REV.dwg

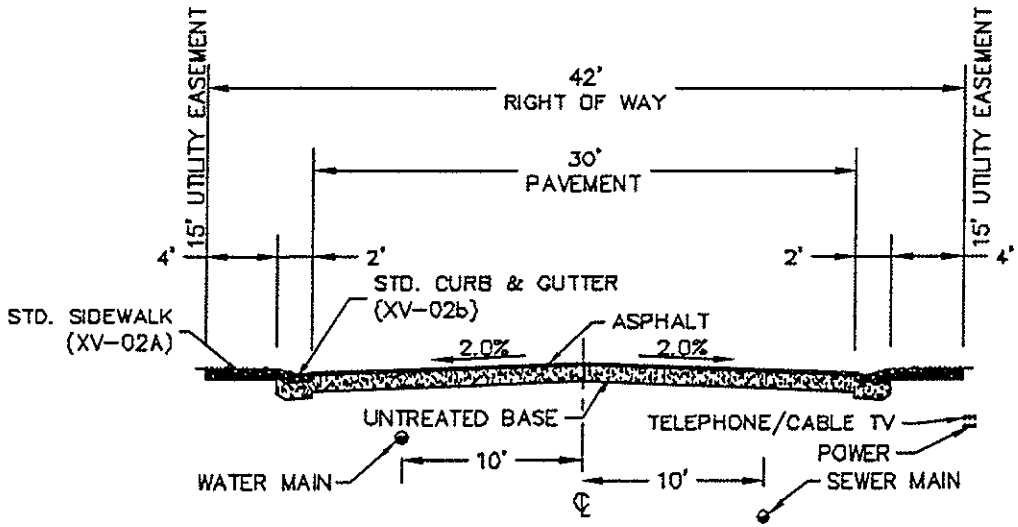
SHEET XV-01B

DRAWING # - RCS-2



MINOR LOCAL
42' ROAD SECTION - PRIVATE
SCALE: 1"=10'
(PARKING ONE SIDE ONLY)

SF = SERVICE FLOW
S.F. RATE = 1,400 VEHICLES/LANE



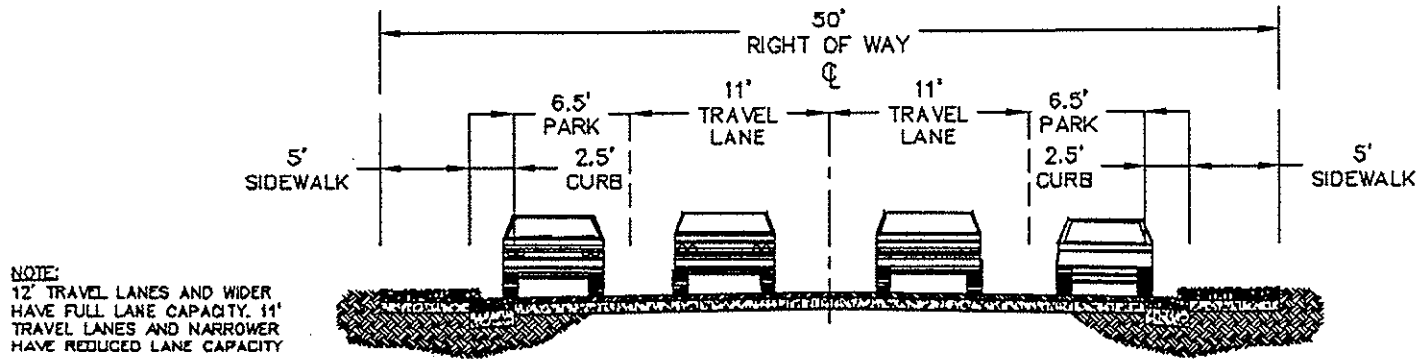
TYPICAL STREET SECTIONS AND LANE WIDTHS
11' TRAVEL LANES MINIMUM

AASHTO – THE PAN PORTION OF GUTTER CAN BE USED AS PART OF PARKING LANE (2')

FILE: KANAB-TYP-STREET-CROSS-REV.dwg

SHEET XV-01C

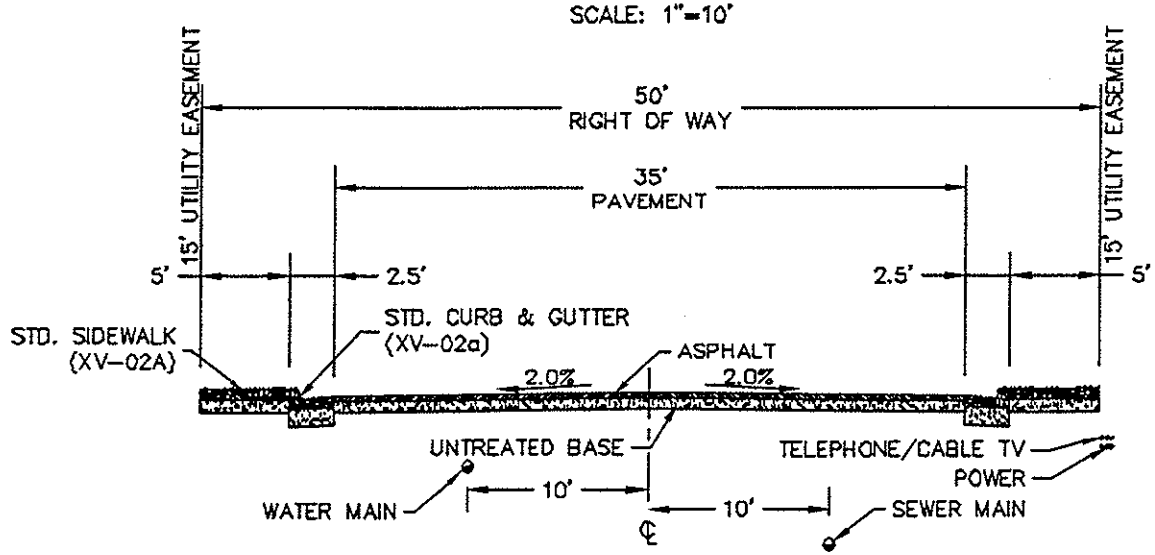
DRAWING # - RCS-3



NOTE:
12' TRAVEL LANES AND WIDER HAVE FULL LANE CAPACITY. 11' TRAVEL LANES AND NARROWER HAVE REDUCED LANE CAPACITY

S.F. RATE = 1,400 VEHICLES/LANE

MAJOR LOCAL
60' ROAD SECTION
SCALE: 1"=10'



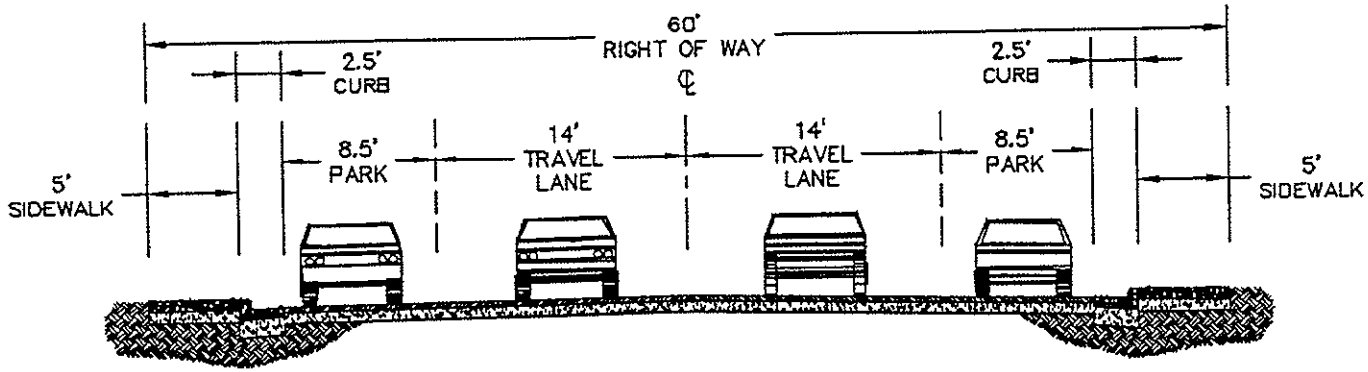
TYPICAL STREET SECTIONS AND LANE WIDTHS
11' TRAVEL LANES MINIMUM

AASHTO – THE PAN PORTION OF GUTTER CAN BE USED AS PART OF PARKING LANE (2')

FILE: KANAB-TYP-STREET-CROSS-REV.dwg

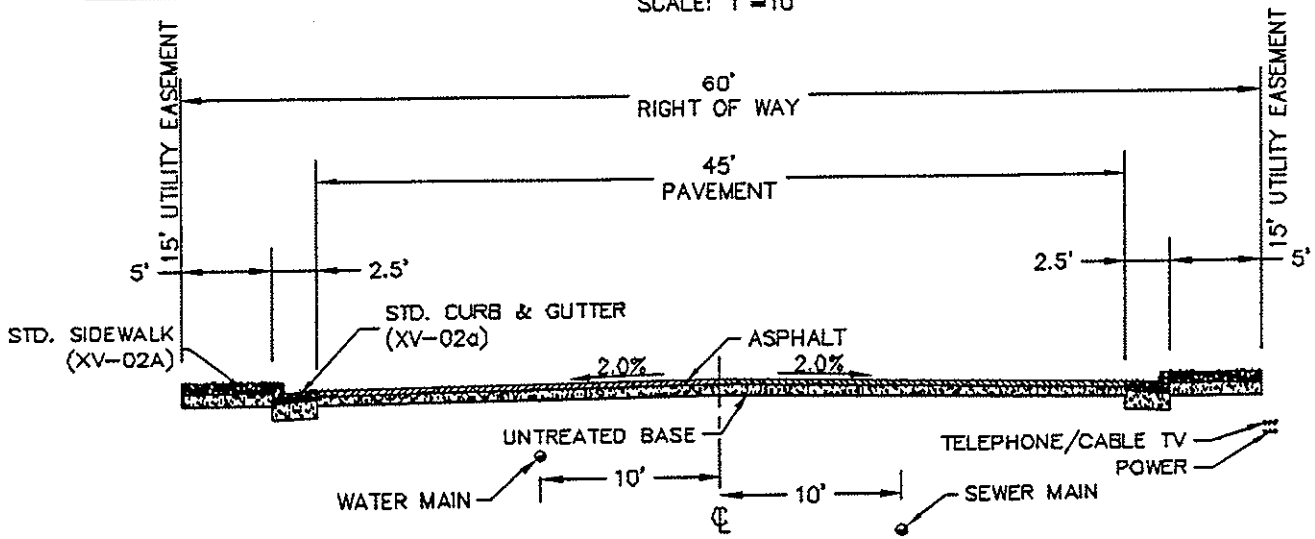
SHEET XV-01D

DRAWING # - RCS-4



S.F. RATE = 1400 VEHICLES/LANE

MINOR COLLECTOR
60' ROAD SECTION
SCALE: 1"=10'



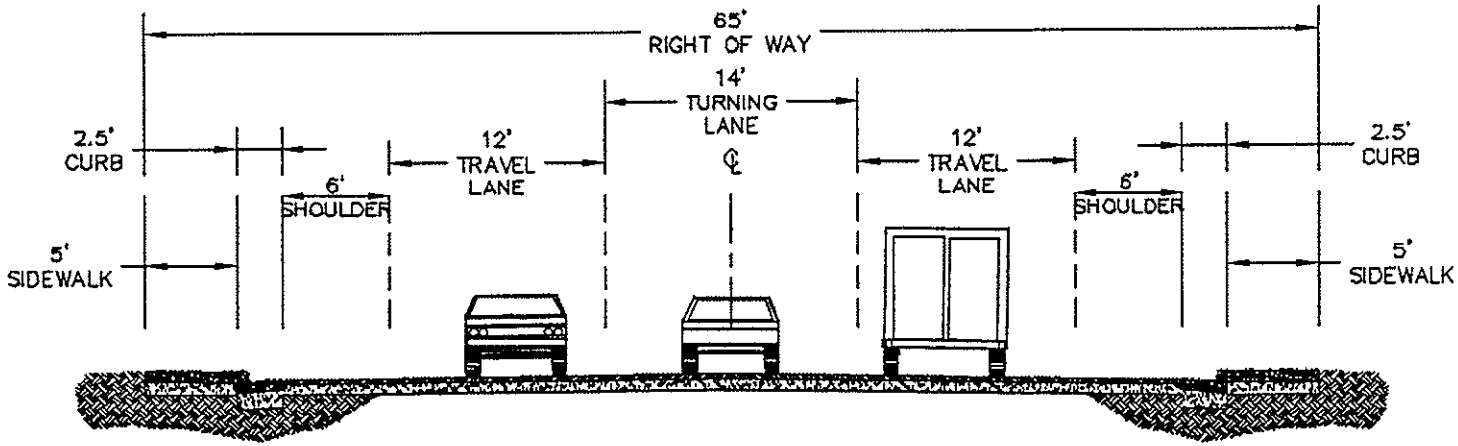
TYPICAL STREET SECTIONS AND LANE WIDTHS
11' TRAVEL LANES MINIMUM

AASHTO – THE PAN PORTION OF GUTTER CAN BE USED AS PART OF PARKING LANE (2')

FILE: KANAB-TYP-STREET-CROSS-REV.dwg

SHEET XV-01E

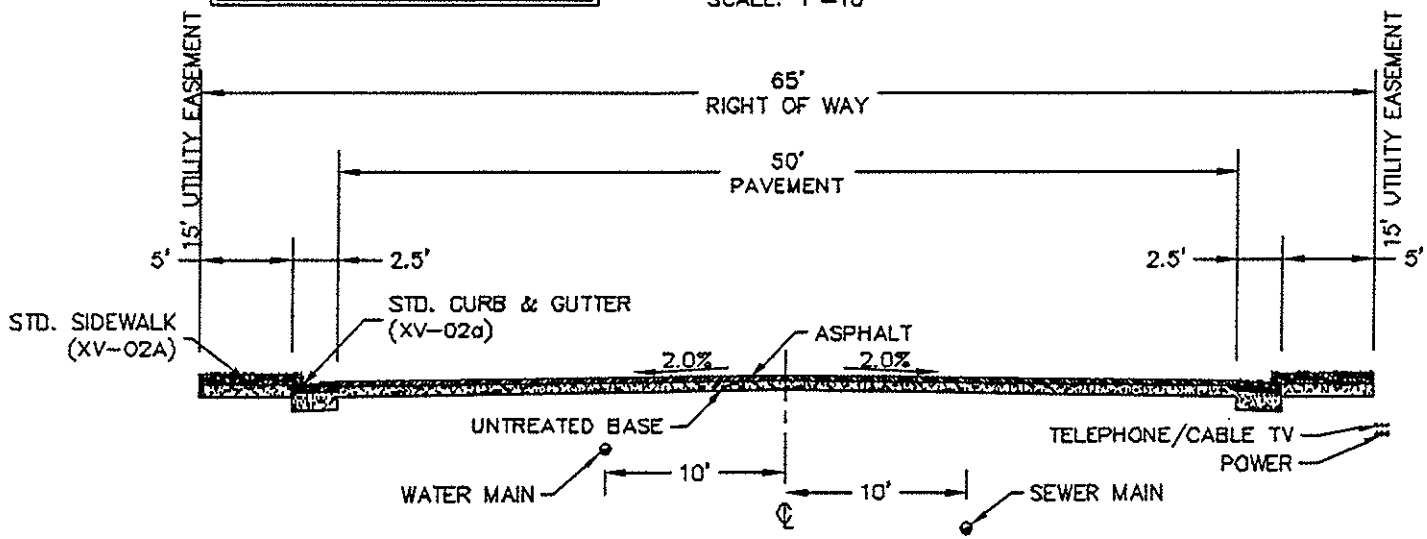
DRAWING # - RCS-5



NOTE:
12' TRAVEL LANES AND WIDER HAVE FULL LANE CAPACITY. 11' TRAVEL LANES AND NARROWER HAVE REDUCED LANE CAPACITY

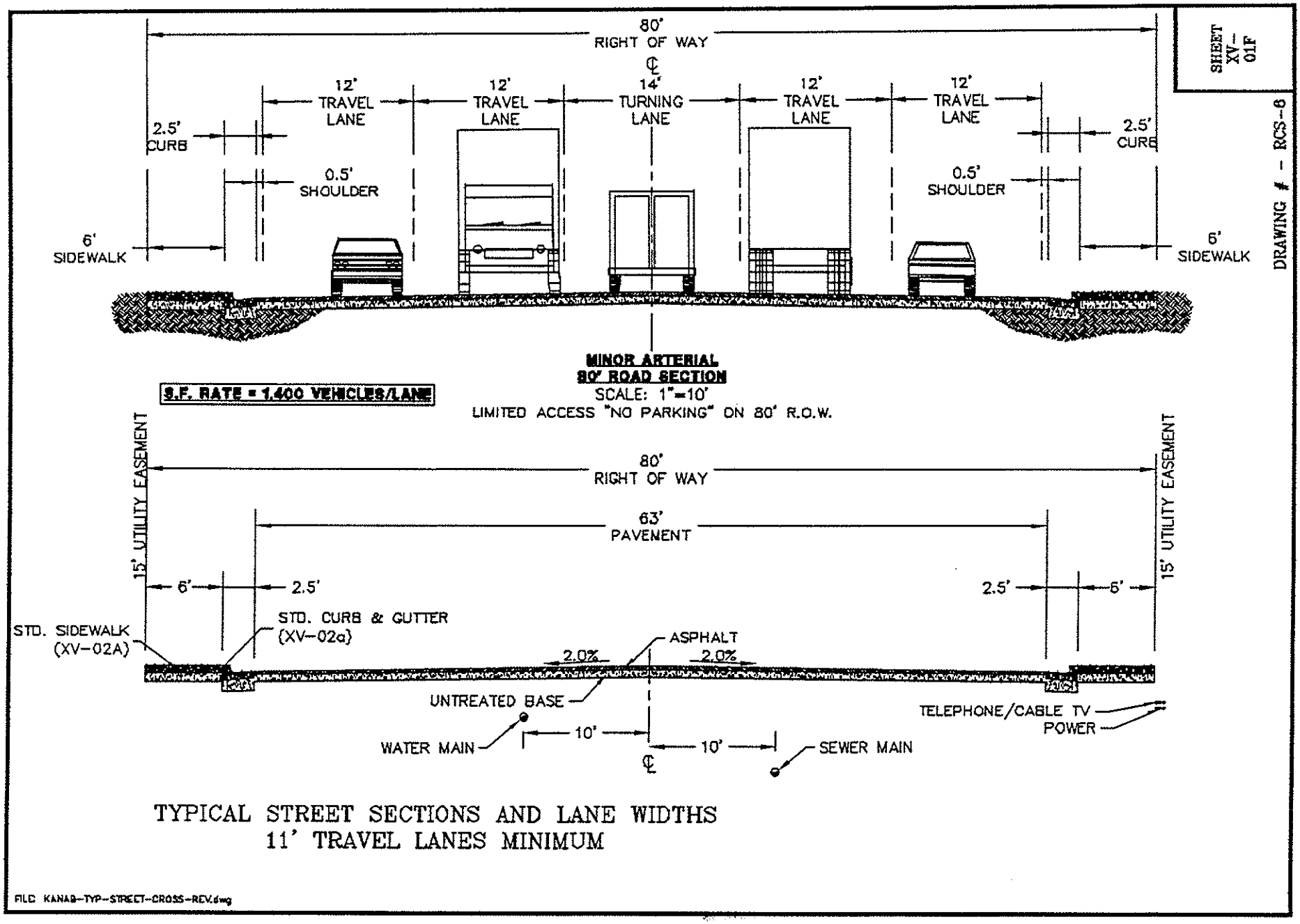
S.F. RATE = 1,400 VEHICLES/LANE

MAJOR COLLECTOR
65' ROAD SECTION
SCALE: 1"=10'



TYPICAL STREET SECTIONS AND LANE WIDTHS
11' TRAVEL LANES MINIMUM

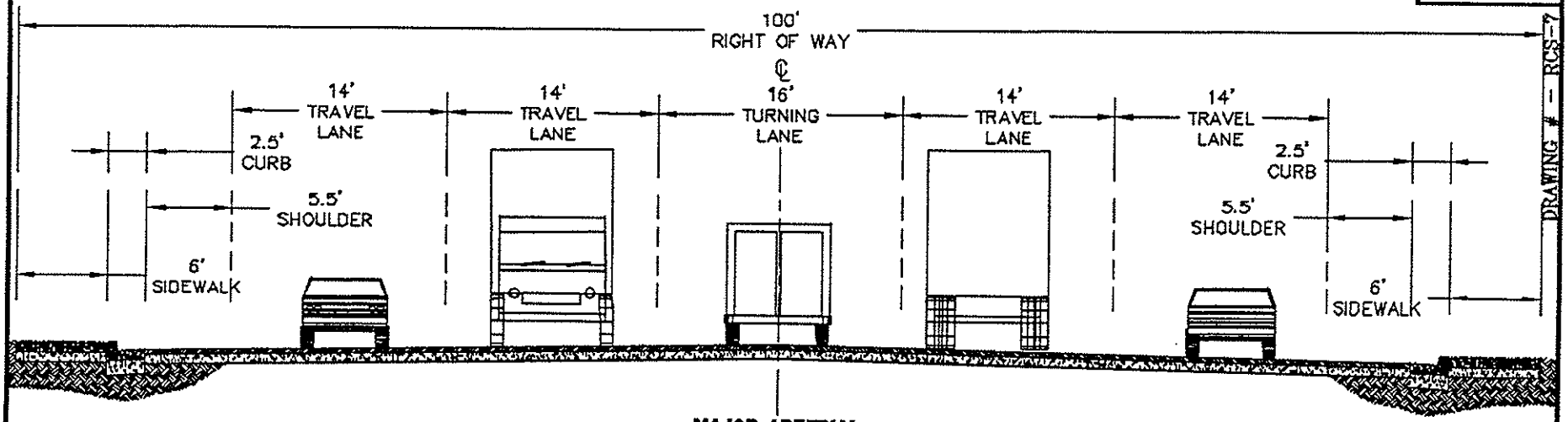
FILE: KANAB-TYP-STREET-CROSS-REV.dwg



TYPICAL STREET SECTIONS AND LANE WIDTHS
11' TRAVEL LANES MINIMUM

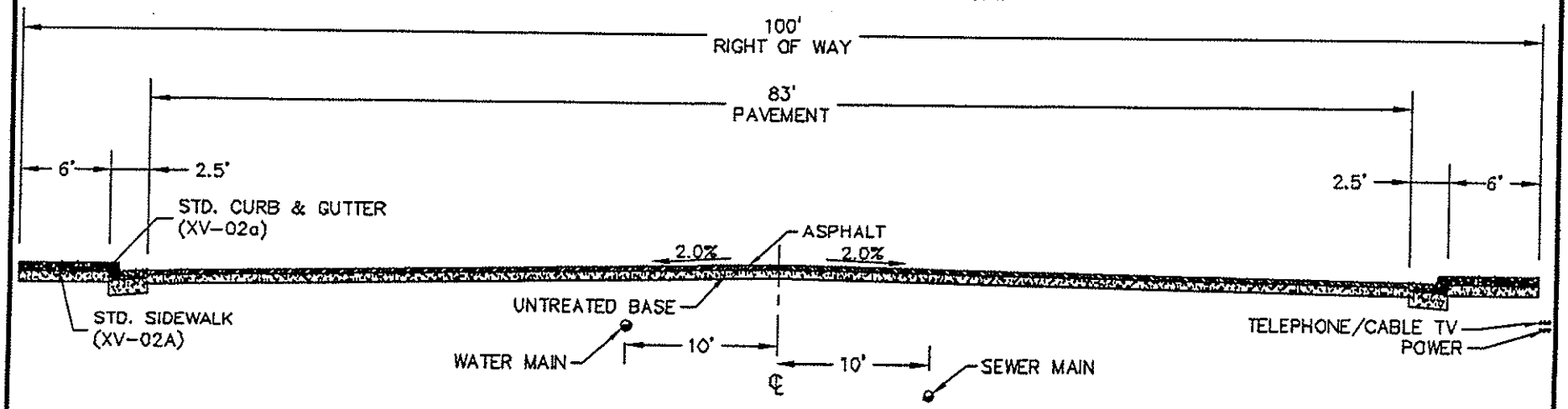
FILE: KANAB-TYP-STREET-CROSS-REV.dwg

SHEET XV-01G



MAJOR ARTERIAL
100' ROAD SECTION
SCALE: 1"=10'
LIMITED ACCESS "NO PARKING" ON 100' R.O.W.

S.F. RATE = 1,400 VEHICLES/LANE



TYPICAL STREET SECTIONS AND LANE WIDTHS
11' TRAVEL LANES MINIMUM

FILE: KANAB-TYP-STREET-CROSS-REV.dwg

DRAWING # - RCS-7