

Note: Cross Section Information for 40+94.5L has been extrapolated from Wheelock St. Cross Sections

Note: The tree @ 40+93L and the Bush @ 40+95L are to be transplanted outside of the R.O.W. limits in a location of mutual agreement with the property owner and the resident engineer.

40+95L, Transplant Shrub (3' Bush) See Note

40+93L, Transplant Tree (4" Apple) See Note

Rev 40+98L
End Portland Cement Concrete Sidewalk, 5' 5" wide

Rev 40+95L ~ Wheelock St. 25+59L.
Exist. 12" CSP and DI - Retain Change Elev. of DI.

Rev. 40+95L ~ 41+84L
New 24" x 94" PCCSP .064 or CAAP .060

Rev. 40+95L
New 24" x 4" CSP .064

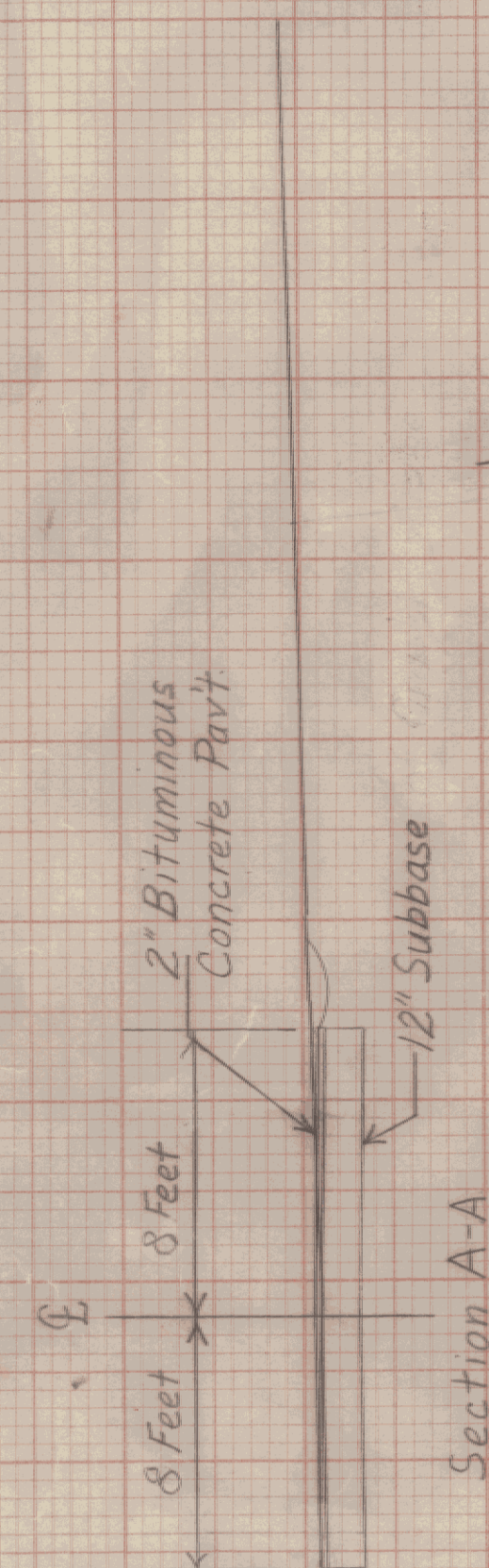
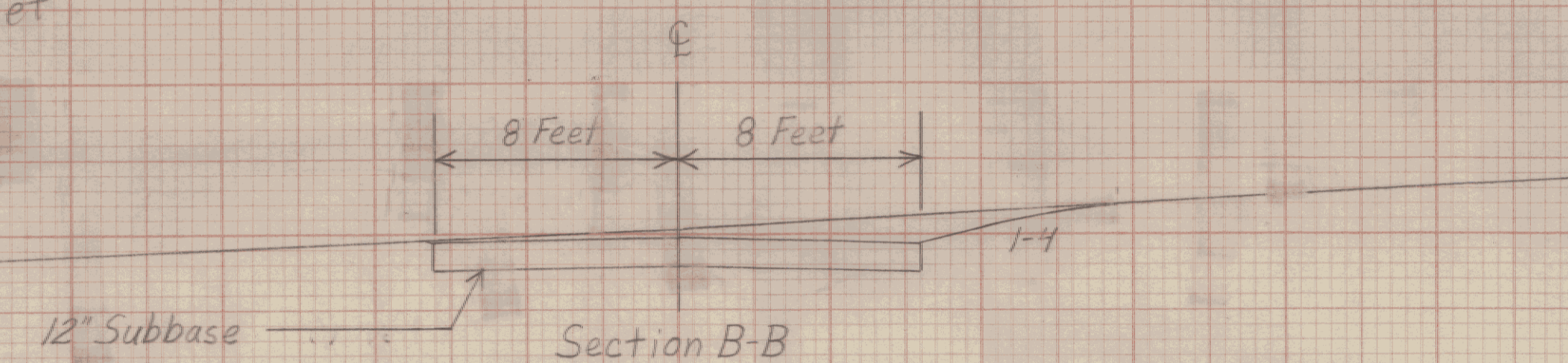
Rev. 40+97L
Construct Sidewalk Ramp (Type I)

Assumed required elevation to connect to existing 12" CSP from Wheelock St. 25+59L.

+95
3' BUSH
(Remove)

4" App.
40+92.5 (Remove)

40+95L ~ 41+45R
New 36" x 106" PCCSP (PI) .079 OR
CAAP .075 w/ Stone Fill, Type I @ Inlet
(See details on Sheet 203)



Location of Existing 24" CSP is Assumed

Rev 40+90L
End Vertical Granite Curb

3" Tam
40+77

3" Tam
40+53.5

2-4" Pine
40+47

Rev 40+50L
End New 18" x 160" PCCSP .064 or CAAP .060

Rev. 40+48L
Begin Vertical Granite Curb

Rev. 40+39L
Construct Drive 16' Wide (Paved)

Rev. 40+26L
End Vertical Granite Curb

40+94.50
Rev. 40+94.24
40+95E Remove Existing 24" CMP, RCDI and Stone Headwall

Rev. 40+50L ~ Rev. 40+67R
New 18" x 34" PCCSP .064 or CAAP .060

40+50
Rev 40+49.69

40+39
Rev. 40+38.68

740
40+83.5
10" Maple (Save)

Rev. 40+90R
End New 6" x 330" Underdrain w/ Flushing Basin @ 40+90R
Rev. 40+62R
Begin Vertical Granite Curb

Rev. 40+55R
Construct Drive 16' Wide (Gravel)

Rev. 40+46R
End Vertical Granite Curb

740

FROM STA. 40+39	TO STA. 40+94.50
PROJECT NAME	MONTPELIER
NO. M66C-M6400 (7)	PLOTTED 05/04/87
SURVEYED BY	KASTNER-MOREAU 06/85
SHEET 202 OF 335	SHEETS

SCALE 5 FEET