

NOTES:
1. WATERTIGHT FRAMES AND COVERS SHALL BE INSTALLED AT CROSS COUNTRY SMH STA 2+52, CROSS COUNTRY SMH STA 3+69 AND CROSS COUNTRY SMH STA 6+69

24-57
E. THOMAS & D. ANN T. WILLIAMS

24-58
JOSEPH & ANN T. BRYANT

HOUSE
#112
(SILL=220.99)

HOUSE
#50
(SILL=223.54)

24-74
CHARLES & THERESA STELLATO
HOUSE
#115
(SILL=221.58)

24-73
PAULA R. BOUCHARO

CB 14
RIM: 217.54
INV OUT: 214.54

CB 15
RIM: 217.13
INV OUT: 214.63

CB 16
RIM: 216.85
INV(W)IN: 213.45
INV OUT: 213.65

CB 17
RIM: 217.48
INV(E)IN: 204.08
INV OUT: 204.08

SMH 18
RIM: 218.38
INV(S)IN: 209.18
INV OUT: 209.18

DMH 19
RIM: 218.36
INV(N)IN: 213.76
INV(S)IN: 212.06
INV(SW)IN: 213.66
INV OUT: 211.51

SMH 20
RIM: 218.29
INV(N)IN: 209.99
INV(W)IN: 208.99
INV OUT: 208.99

MAINTAIN ALL FLOWS FOR THE DURATION OF THE PROJECT

24-59
SALVATORE & ANNA M. DECARO

SMH STA 0+00=SMH 18
REMOVE AND REPLACE SMH 18. CONNECT EXISTING PIPES AS REQUIRED
12"x8" REDUCER
CONNECT TO EXISTING 8" AC WATER MAIN

24-60
DAVID R. & JODI L. TERRELL

24-61
DAVID R. & JODI L. TERRELL

24-62
DAVID R. & JODI L. TERRELL

24-63
WILLIAM F. & SUZANNE M. ACCORSI

24-64
ROCCO, JR. & LINDA R. CARABETTA

24-65
RICHARD L. JOHNSON
RICHARD ALAN LaBORC

24-66
JOHN & MARY R. TAYLOR

24-67
ELIZABETH K. ROBINSON

24-68
CAROL E. URSprung

24-69
CAROL E. URSprung

24-70
CAROL E. URSprung

24-71
CAROL E. URSprung

24-72
CAROL E. URSprung

24-73
CAROL E. URSprung

24-74
CAROL E. URSprung

24-75
CAROL E. URSprung

24-76
CAROL E. URSprung

24-77
CAROL E. URSprung

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CAROL E. URSprung

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CAROL E. URSprung

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CAROL E. URSprung

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CAROL E. URSprung

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CAROL E. URSprung

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CAROL E. URSprung

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CAROL E. URSprung

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CAROL E. URSprung

24-86
CAROL E. URSprung

24-87
CAROL E. URSprung

24-88
CAROL E. URSprung

24-89
CAROL E. URSprung

24-90
CAROL E. URSprung

24-91
CAROL E. URSprung

24-92
CAROL E. URSprung

PROVIDE INSULATION ON WATER MAIN WHERE COVER ON PIPE IS LESS THAN 5.0'

12" 45° BEND (2)

SILTATION FENCE (TYP)

BUILDING CONNECTION (TYP)
SMH STA 6+69

PERMANENT 25' EASEMENT
TEMPORARY 35' CONSTRUCTION EASEMENT

SMH STA 3+69

APPROXIMATE LOCATION

APPROXIMATE LOCATION

PROVIDE TEMPORARY SEWER CONNECTION TIE-IN IF REQUIRED

SMH STA 2+52

12" 45° BEND (2)

ABANDON EXISTING BUILDING CONNECTION. CONTRACTOR TO MAINTAIN SEWER SERVICE UNTIL NEW SEWER IS INSTALLED, TESTED AND APPROVED.

ENDCAP (TYP)

BM#1
SPIKE IN PAVEMENT
EL.=218.34

24-162A
CAROL E. URSprung

24-163
CAROL E. URSprung

24-164
CAROL E. URSprung

24-165
CAROL E. URSprung

24-166
CAROL E. URSprung

24-167
CAROL E. URSprung

24-168
CAROL E. URSprung

24-169
CAROL E. URSprung

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CAROL E. URSprung

24-171
CAROL E. URSprung

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CAROL E. URSprung

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CAROL E. URSprung

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CAROL E. URSprung

24-175
CAROL E. URSprung

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CAROL E. URSprung

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CAROL E. URSprung

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CAROL E. URSprung

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CAROL E. URSprung

24-180
CAROL E. URSprung

24-181
CAROL E. URSprung

24-182
CAROL E. URSprung

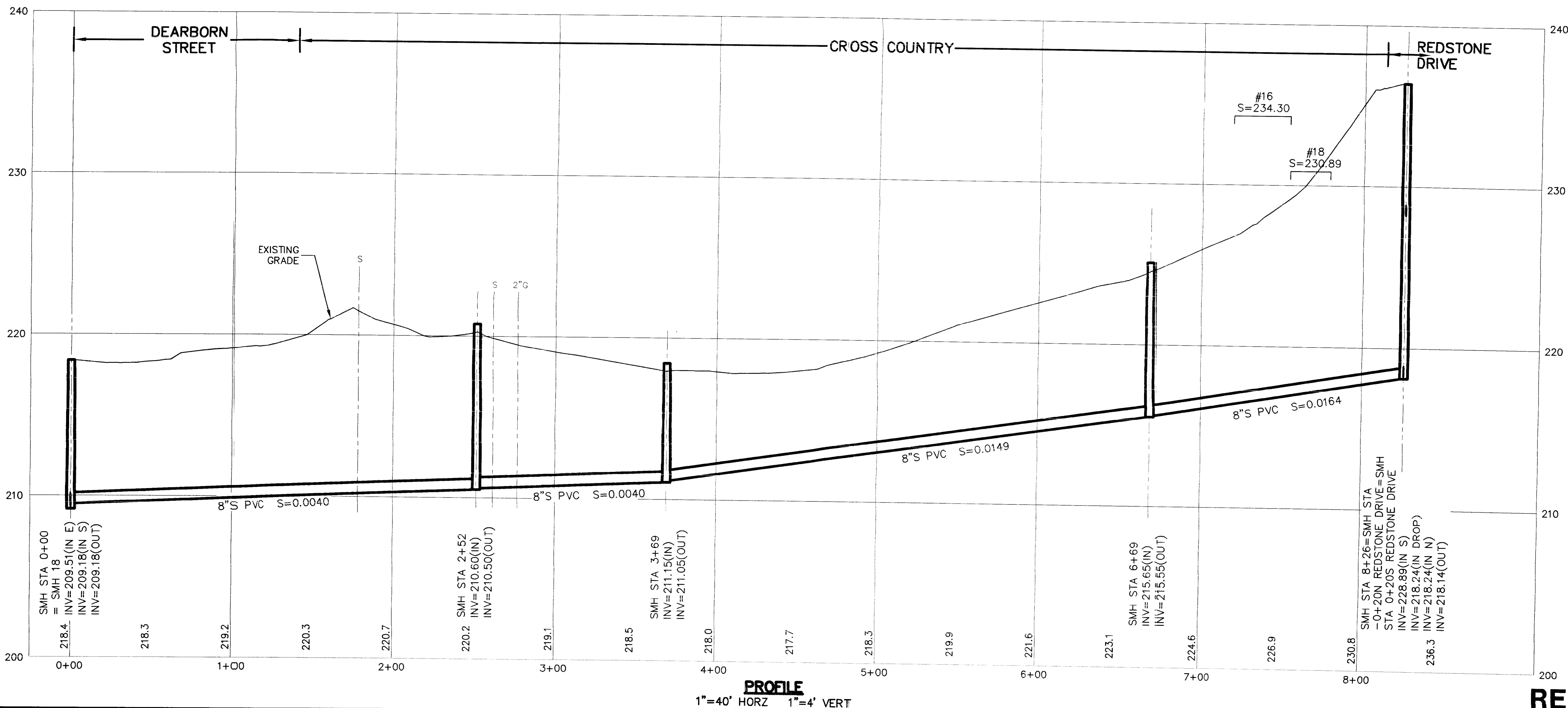
24-183
CAROL E. URSprung

24-184
CAROL E. URSprung

24-185
CAROL E. URSprung

24-186
CAROL E. URSprung

PLAN
SCALE: 1"=40'



RECORD DRAWING

Weston & Sampson
ENGINEERS, INC.

Five Centennial Drive, Peabody, MA 01960

No.	Date	Description	App. By	Ck. By	Date
2	2/05	WCS	DRL		
1	9/03	WCS	DRL		

REGISTERED PROFESSIONAL ENGINEER

DATE

FILE NO.

143-5

R-REDSTONE

CONTRACT NO.

201321

DR BY

WCS

CHK BY

WCS

APP BY

PMS

SCALE: 1"=40'

TOWN OF EAST LONGMEADOW, MASSACHUSETTS
BOARD OF PUBLIC WORKS

REDSTONE DRIVE SEWER AND WATER IMPROVEMENTS AND
MISCELLANEOUS DRAINAGE IMPROVEMENT PROJECTS

CROSS COUNTRY STA 0+00 TO 8+26

SHEET 3 OF 11