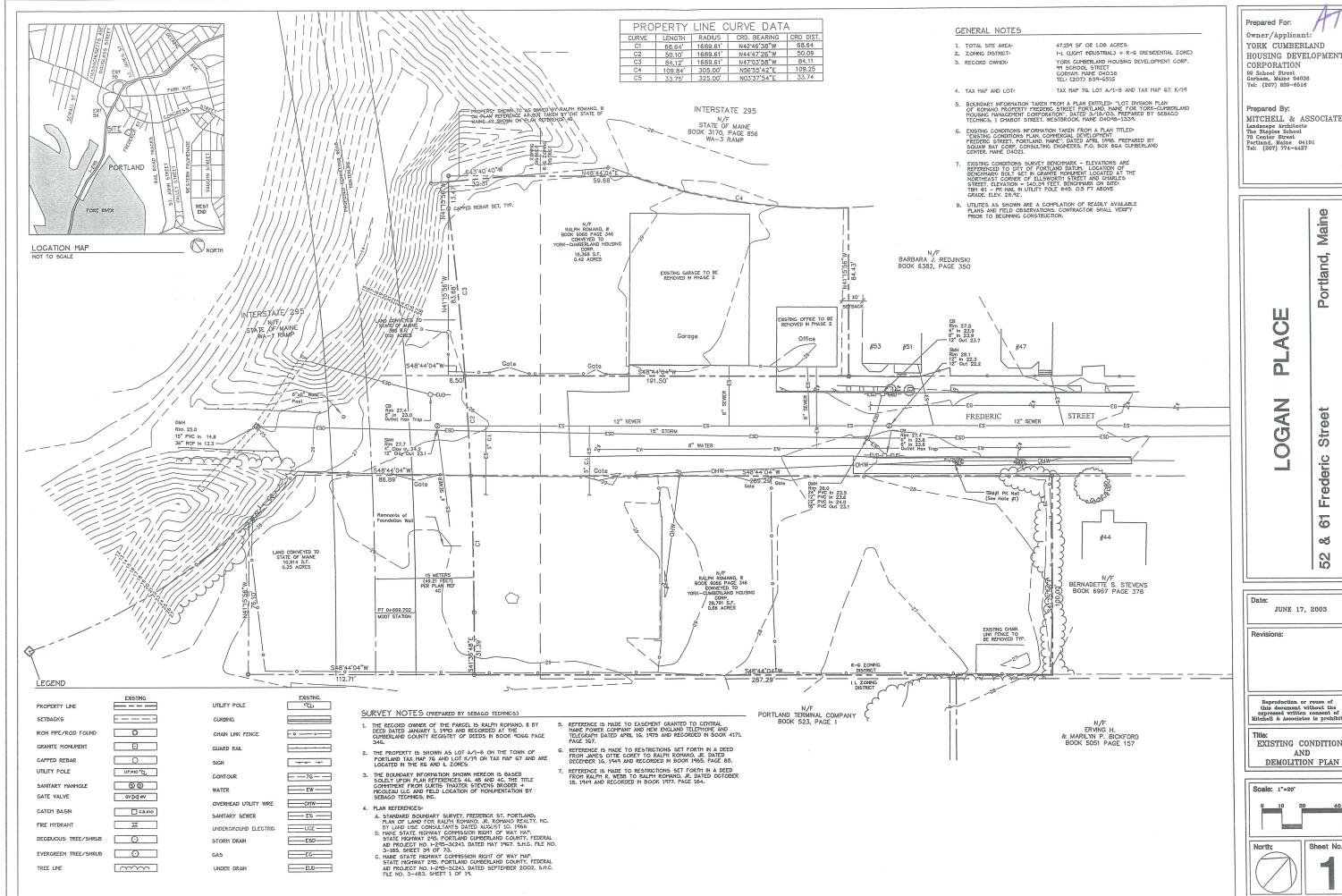
76-A-1 2004-0119
50 Frederic St.
Amendment. Logan Place
York Cumberland Housing

on Spreadulest



Prepared For.

Owner/Applicant: YORK CUMBERLAND HOUSING DEVELOPMENT CORPORATION

99 School Street Gorham, Maine 04038 Tel: (207) 839-6516

MITCHELL & ASSOCIATES Landscape Architects
The Staples School
70 Center Street
Portland, Maine 04101
Tel: (207) 774-4427

Maine

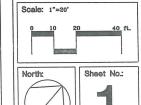
ortland,

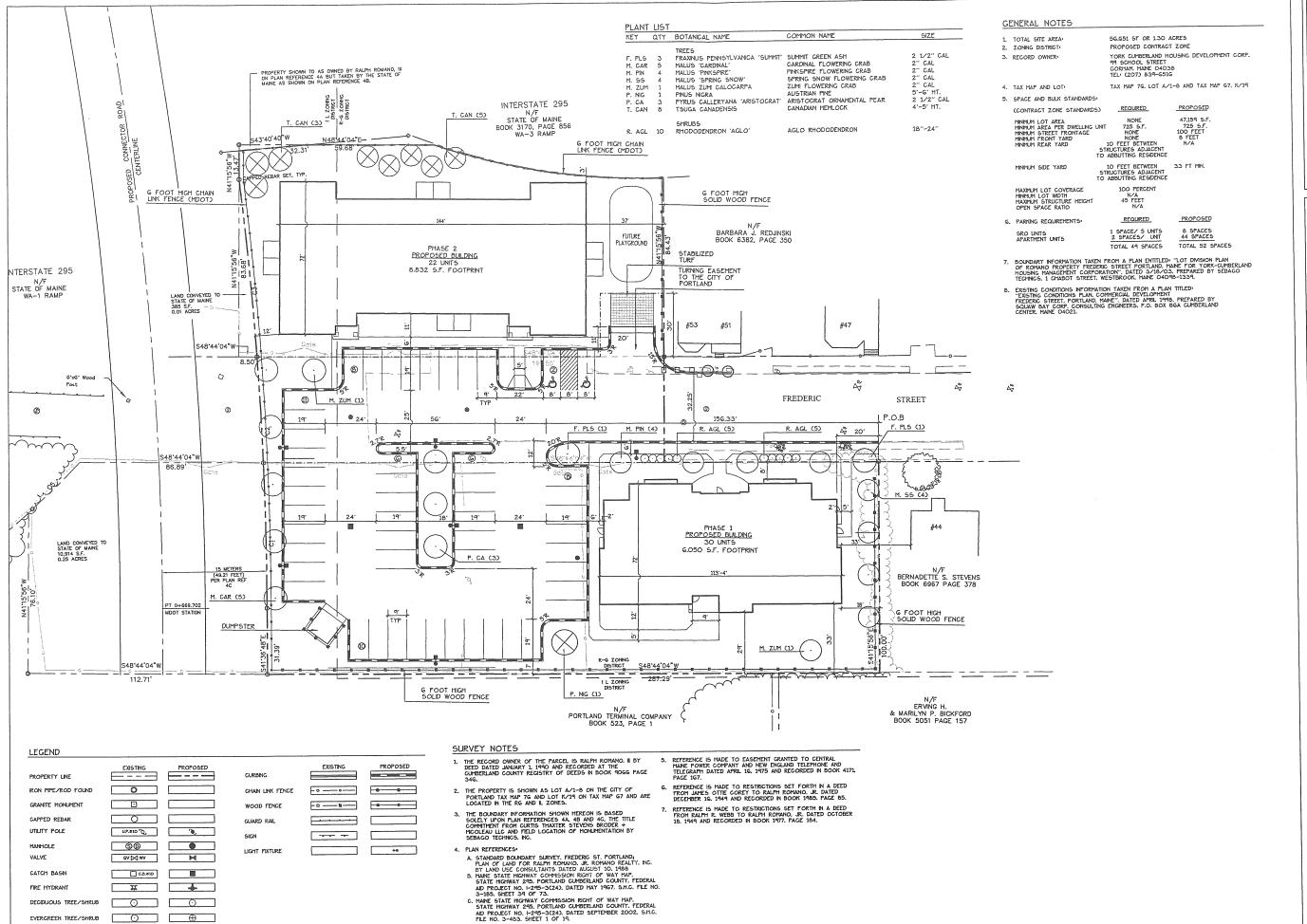
1

Street Frederic 6 රේ 52

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EXISTING CONDITIONS AND





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CORPORATION 99 School Street Gorham, Maine 04038 Tel: (207) 839-6516

Prepared By: MITCHELL & ASSOCIATES
Landscape Architects
The Staples School
Tortenes Strong
Fortune, Maine 04101
Tol: (207) 774-4427

> Maine Portland,

Ž

OGAN

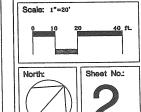
Street Frederic 6 රේ 52

Date:

JUNE 17, 2003

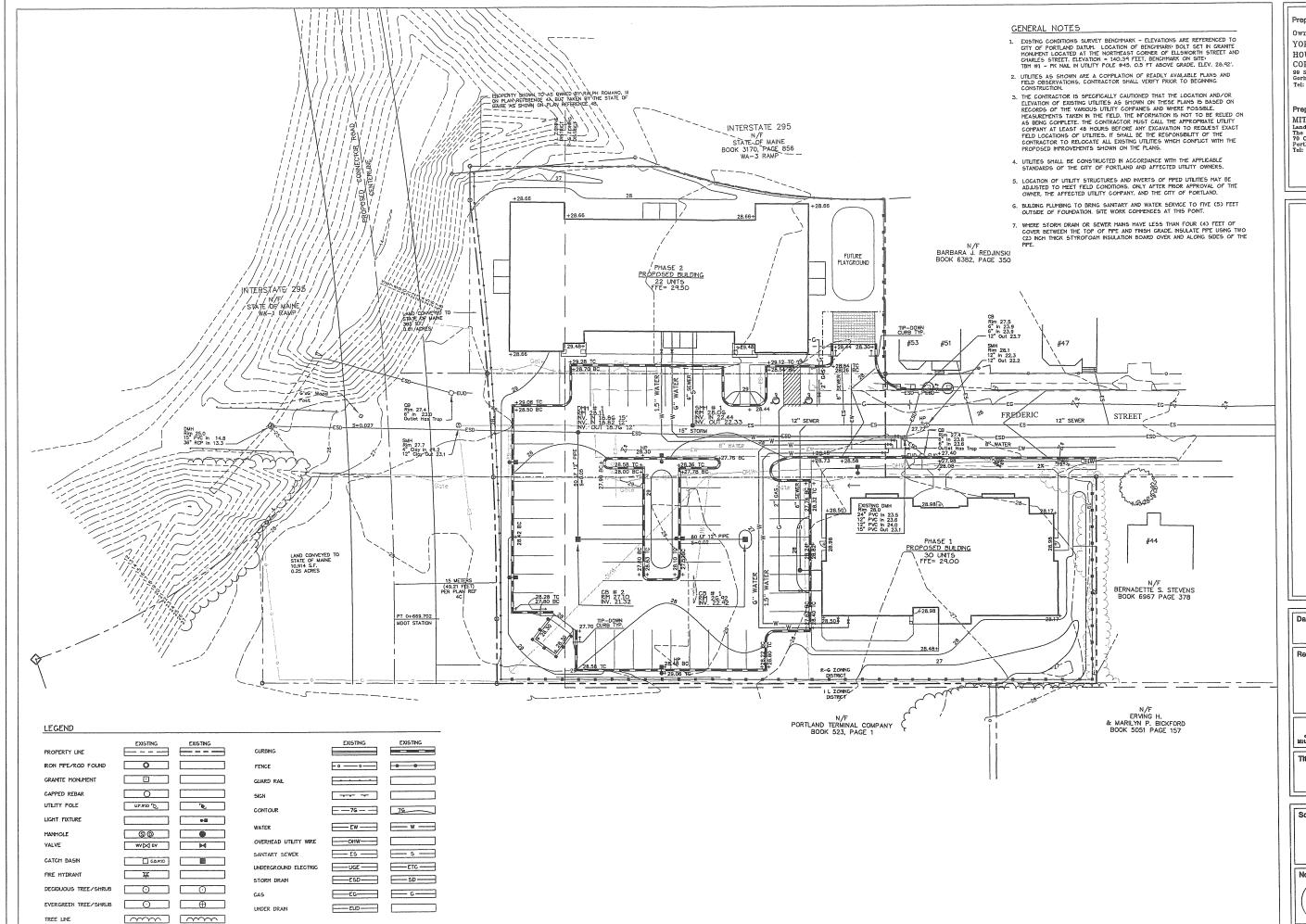
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LAYOUT, LIGHTING & PLANTING PLAN



EVERGREEN TREE/SHRUB

TREE LINE



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Portland, Maine 04101
Tel: (207) 774-4427

Maine

ortland,

OGAN PLACE

52 & 61 Frederic Street

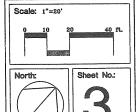
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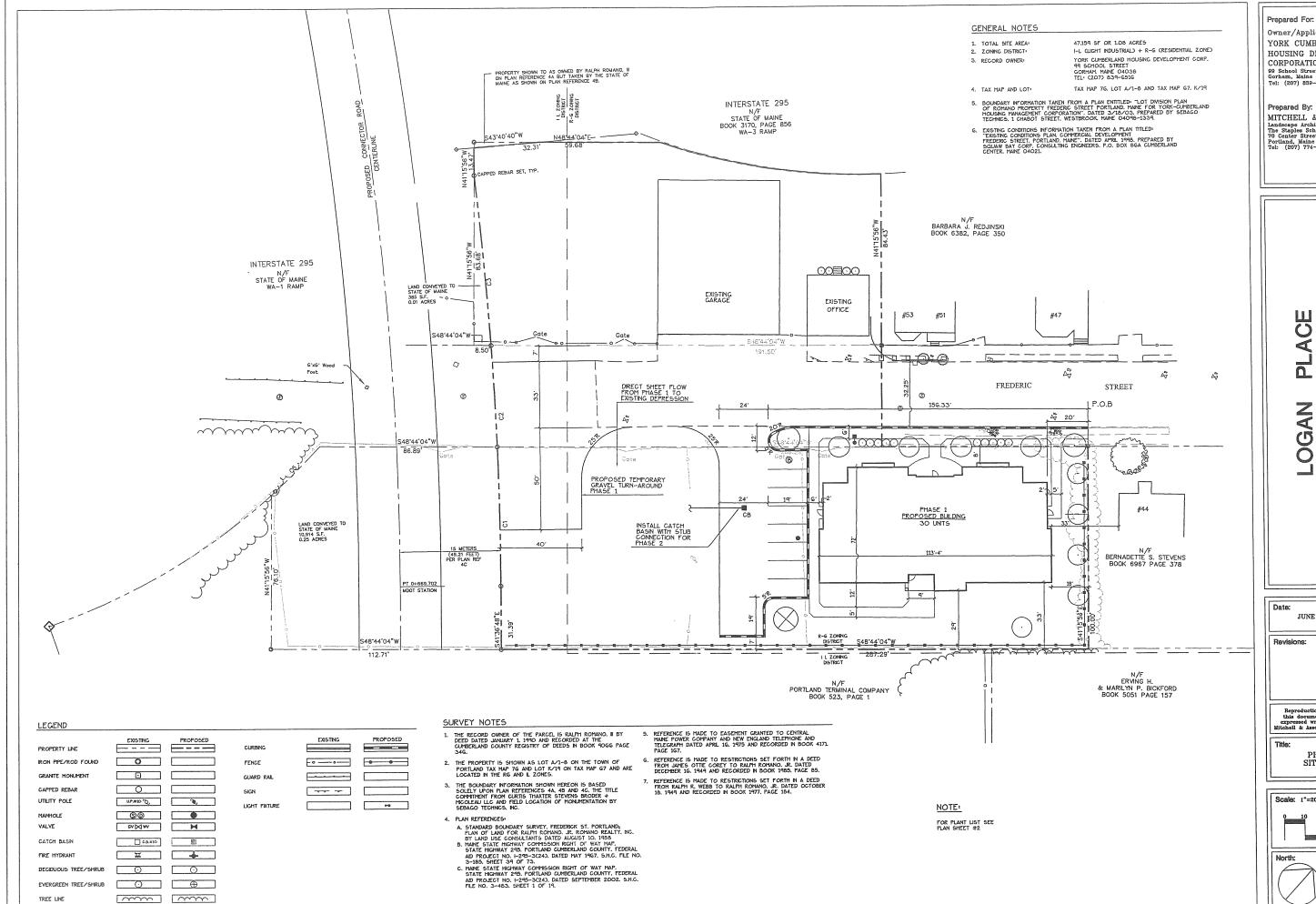
JUNE 17, 2003

Revisions:

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Title:
GRADING, DRAINAGE,
AND
UTILITIES PLAN





Owner/Applicant: YORK CUMBERLAND

HOUSING DEVELOPMENT CORPORATION 99 School Street Gorham, Maine 04038 Tel: (207) 839-6516

Prepared By: MITCHELL & ASSOCIATES
Landscape Architects
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Tel: (207) 774-4427

> Maine Portland,

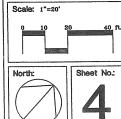
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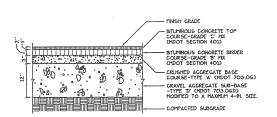
Street Frederic 52

JUNE 17, 2003

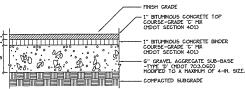
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PHASE 1 SITE PLAN

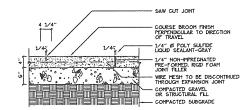




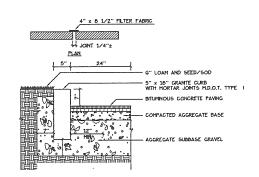
BITUMINOUS PAVEMENT - ROADS + PARKING



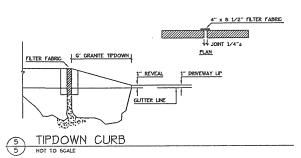
BITUMINOUS SIDEWALK
5 NOT TO SCALE

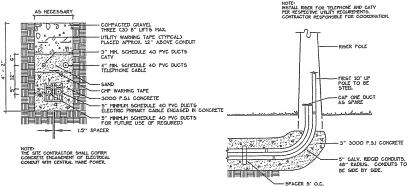


CONCRETE WALK

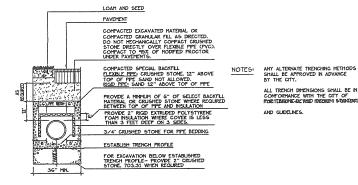


4 VERTICAL GRANITE CURB
5 NOT TO SCALE

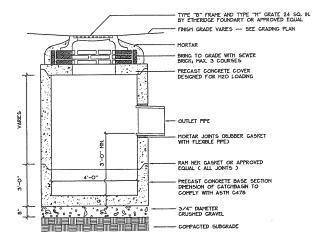




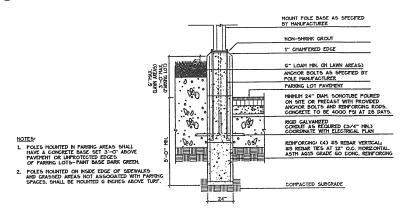
6 ELECTRICAL, TELEPHONE + CABLE T.V. TRENCH
5 NOT TO SCALE



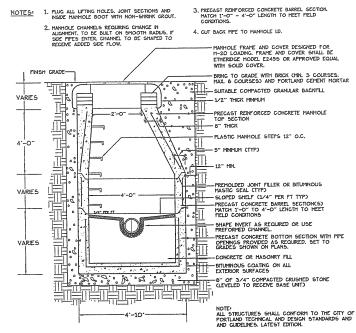
7 PIPE TRENCH DETAIL
5 NOT TO SCALE



PRECAST CONCRETE CATCHBASIN



9 LIGHT POLE BASE 5 NOT TO SCALE



10 PRECAST CONCRETE MANHOLE
5 NOT TO SCALE

DIG HOLE AT LEAST 2 THES THE WIDTH OF ROOT BALL AND AS DEEP AS THE ROOT BALL (NO DEEPER). SET ROOT BALL CENTERED, WITH TOP AT GROUND LEVEL OR SUICHTLY HIGHER. CORRECT HOLE DEPTH AS NEEDED. FOR DECIDIOUS AND NETDLED EVERGREEN TREES AND SHRUBS
1 FILL WHEELBARROW EXISTING SOL 2 SHOVELS PEAT. 1 SHOVEL
WELL ROTTED HANAER. OR OTHER COMPOSITED ORGANG MATERIAL.
FOR BROADLEAVED EVERGREENS AND RELATED EXCAGAL FLANTS.
1 FILL WHELBARROW EXISTING SOL 3-4 SHOVELS FEAT. 1 SHOV
WELL ROTTED HANAER. OR OTHER COMPOSITED ORGANG HATERIAL
LOW HO VECTOMPEDIATIONS ARE FOR ACCEPTIBALE FLANTING AREA.

-remove plastic burlap.

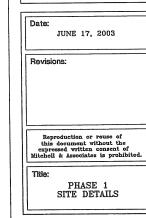
Remove natural fiber burlap from
at least the top 1/3 of rootball.
Or more f the rootball is firm.
Remove top 1/2 of wre basket. - EARTH SAUCER C3" HT.) --SOL MIX--SEE NOTE ABOVE

TREE INSTALLATION

YORK CUMBERLAND HOUSING DEVELOPMENT CORPORATION 99 School Street Gorham, Maine 04038 Tel: (207) 839-6516 Prepared By: MITCHELL & ASSOCIATES Landscape Architects
The Staples School
70 Center Street
Portland, Maine 04101
Tel: (207) 774-4427

Prepared For. Owner/Applicant:

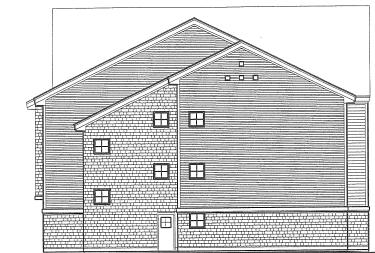
Maine Portland, O OGAN Street Frederic



52





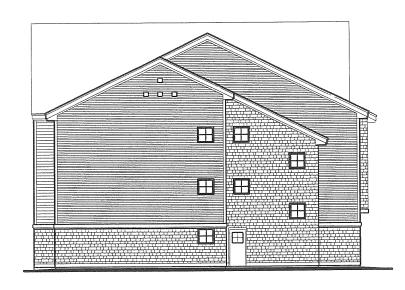


B RIGHT SIDE ELEVATION SCALE: 1/8"=1"-0"

A STREET FRONT ELEVATION SCALE: 1/8"=1"-0"



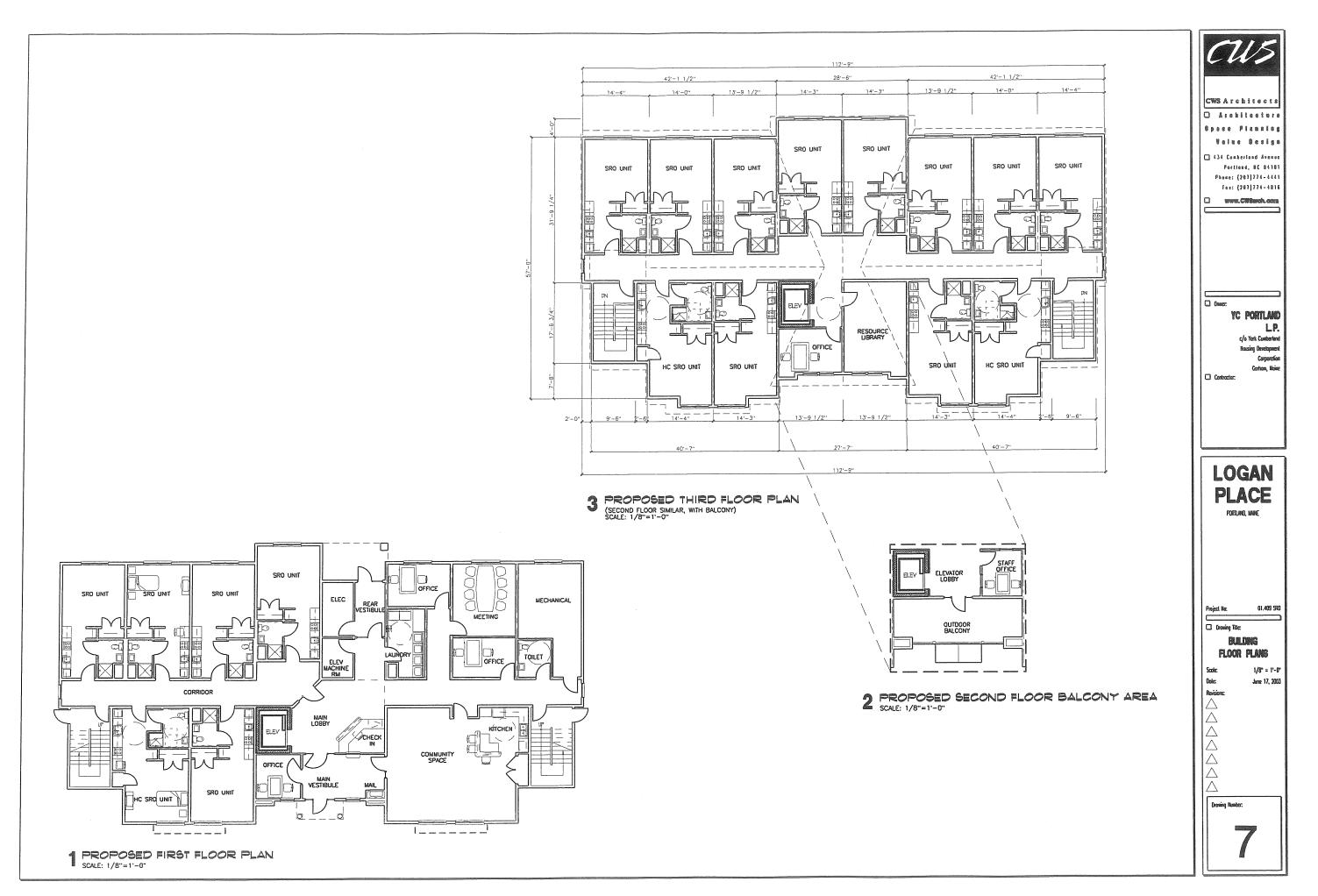
C REAR ELEVATION SCALE: 1/8"=1'-0"



D LEFT SIDE ELEVATION SCALE: 1/8"=1"-0"









F PHASE I - STREET FRONT ELEVATION SCALE: 1/8"=1"-0"



F PHASE II - STREET FRONT ELEVATION SCALE: 1/8"=1"-0"





