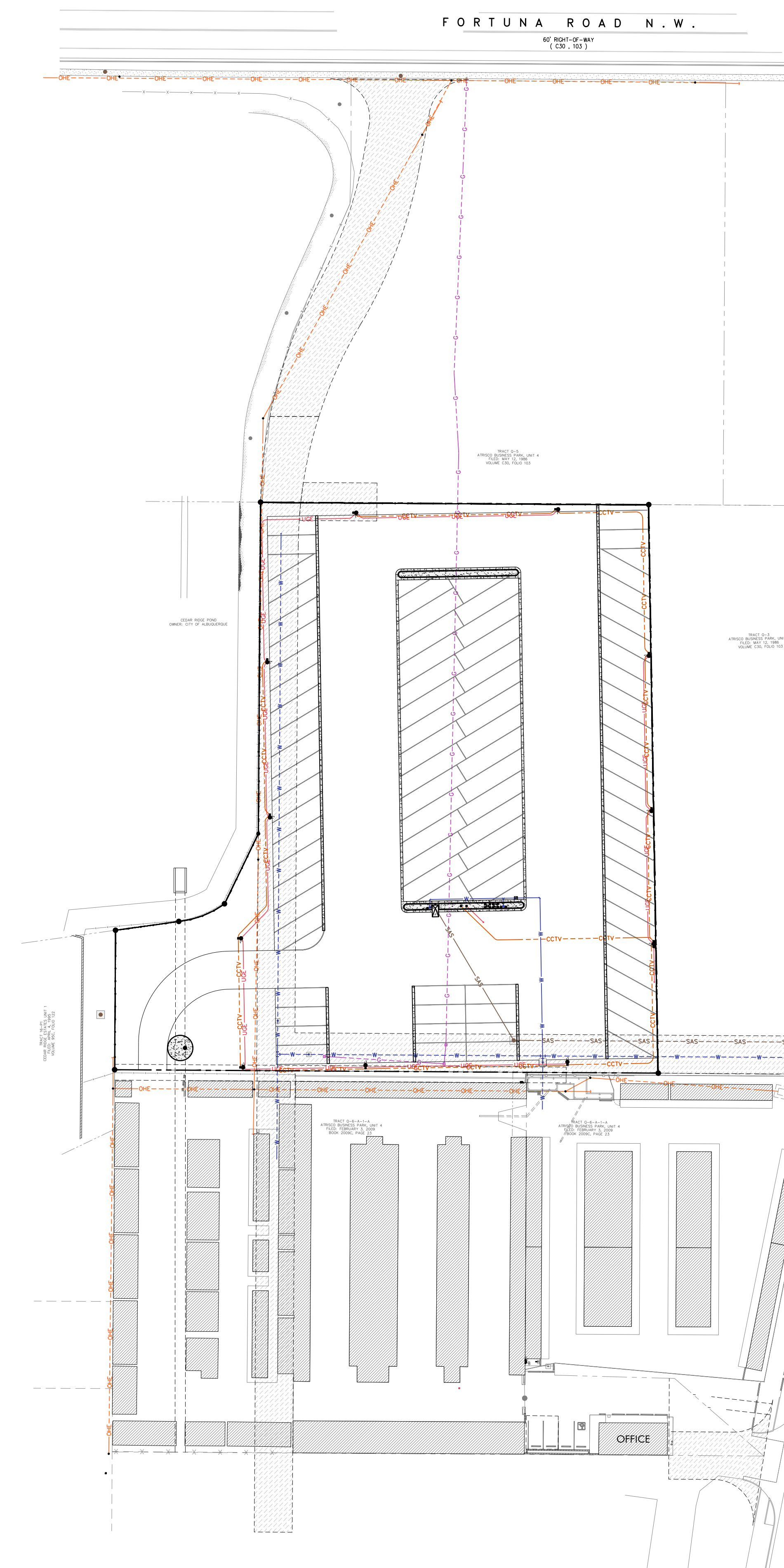


D

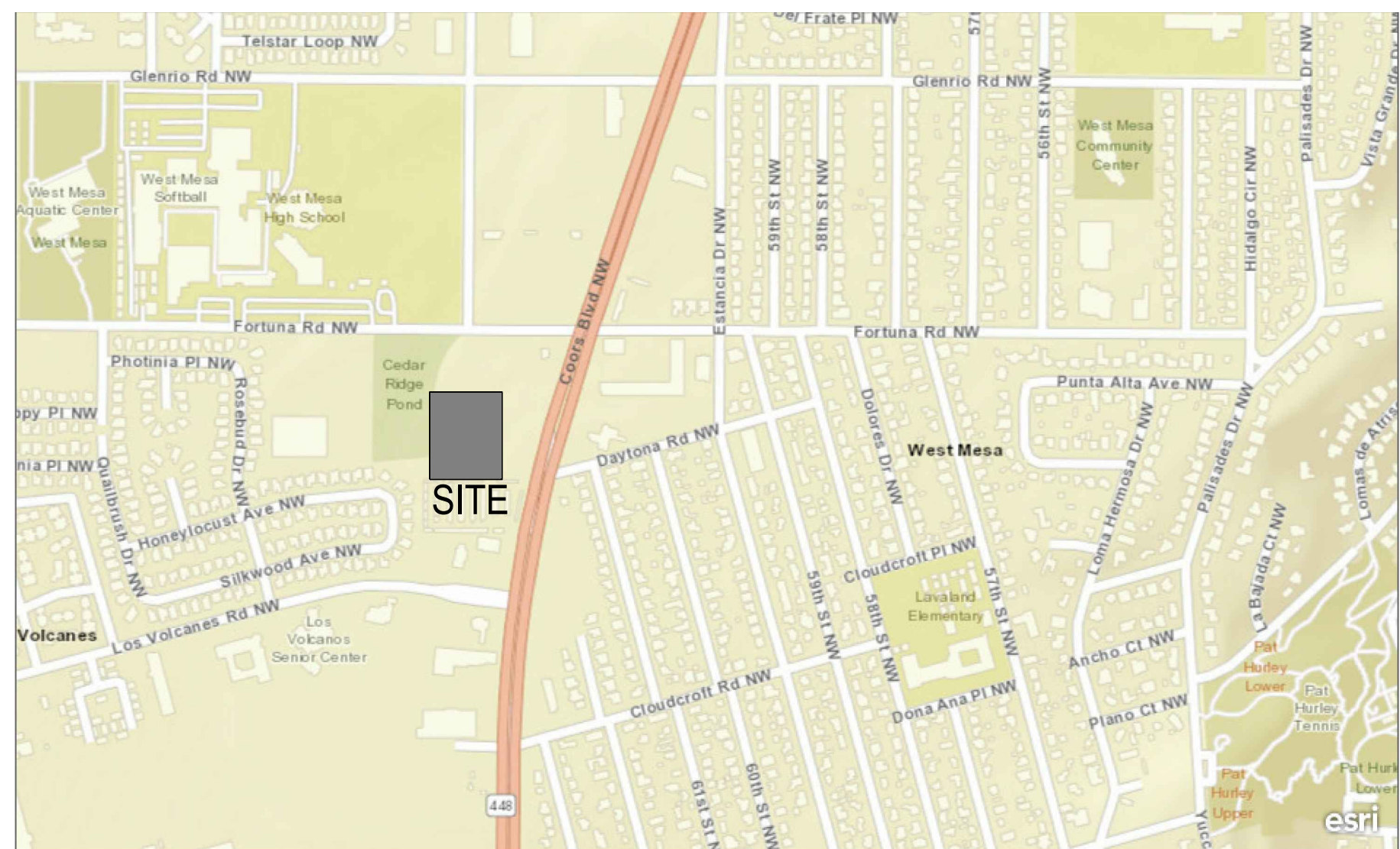
C

B

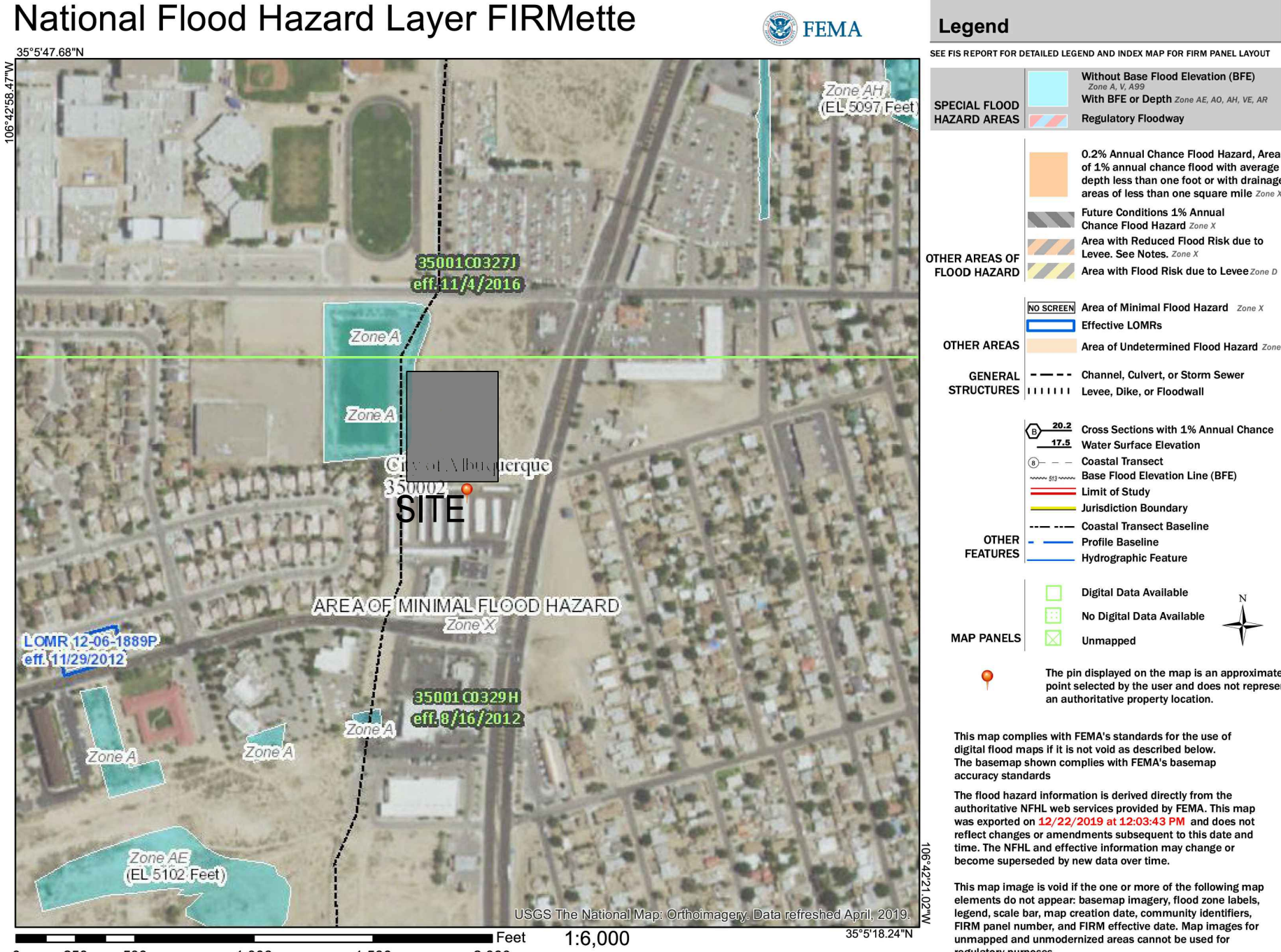
A



REFERENCE SITE PLAN



VICINITY MAP J-102
National Flood Hazard Layer FIRMette



FEMA FIRM 329H

Mark H. Burak, P.E.
1515 Sagebrush Trail SE
Albuquerque, New Mexico, 87123
(505) 235-2256
mburak@comcast.net

Weller Architects
401 Alvarado Drive SE, Suite D Albuquerque, New Mexico 87108
tel 505 255 8270 fax 505 255 8830

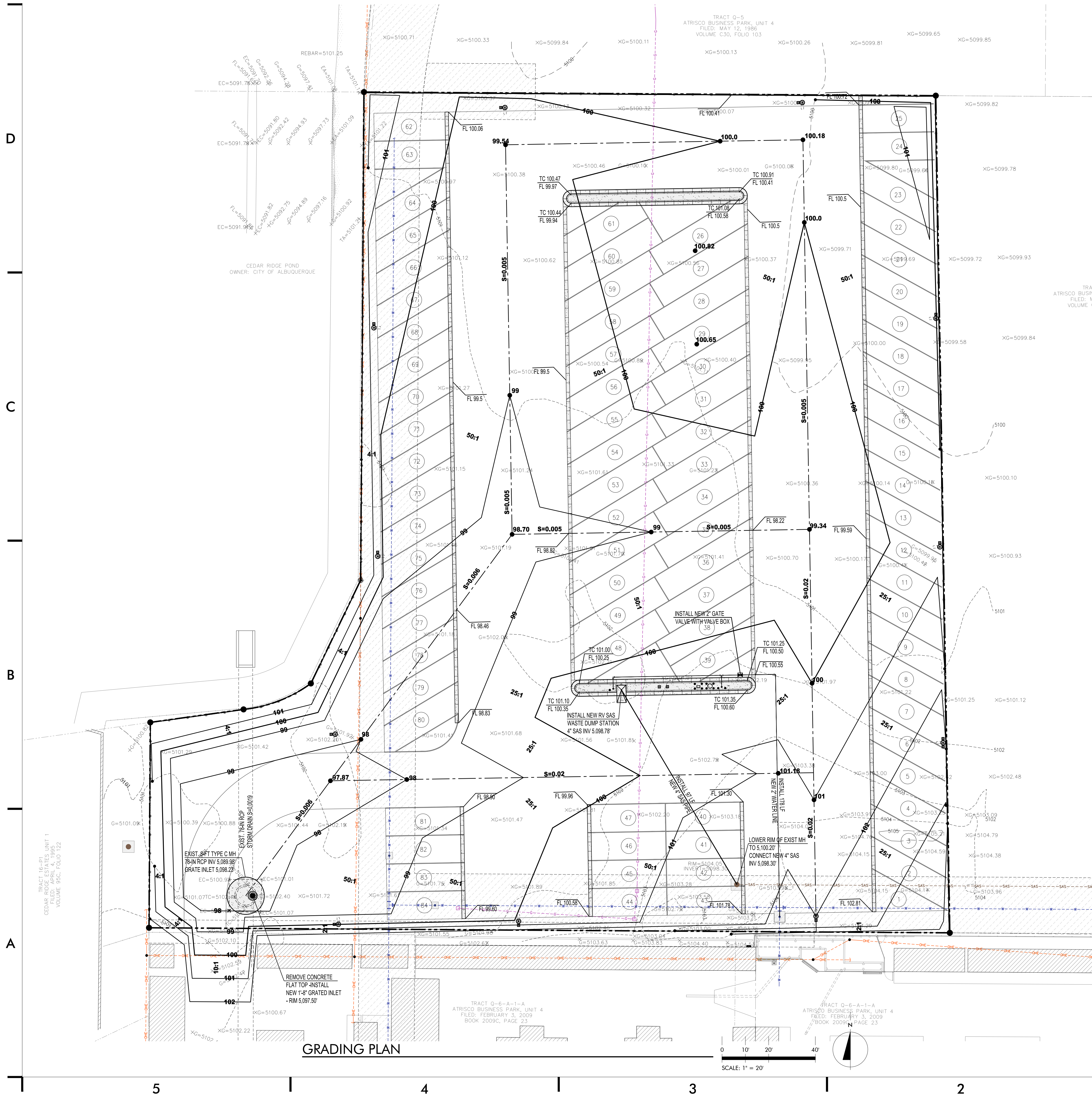
**NORTH COORS SELF STORAGE
PHASE 4**

Albuquerque New Mexico

REFERENCE SITE PLAN
GENERAL NOTES
AND MAPS

Weller Project No: 1803
Drawn By: M. MEANS
Checked By: M. BURAK
Date: 01.07.2020

Sheet No. **C100**
SHEET 6 OF 11



For a complete listing of FREE OPEN AREAS and WEIR PERIMETERS of all NEENAH grates, refer to pages 327-330.

**R-2556
Inlet Frame, Grate**

Heavy Duty

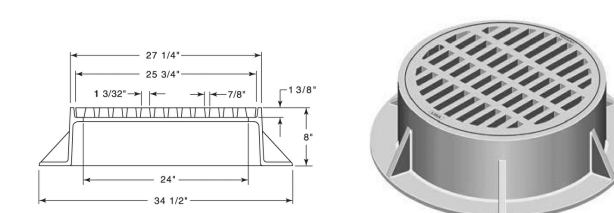
CAT#&QTY NUMBER	GRATE TYPE	32" FT. OPEN	WEIGHT PER LINEAL FT.
R-2556	G	1.5	8
R-2556	F	1.8	8

Standard Grate (shown): Type
Alternate Grate(s):

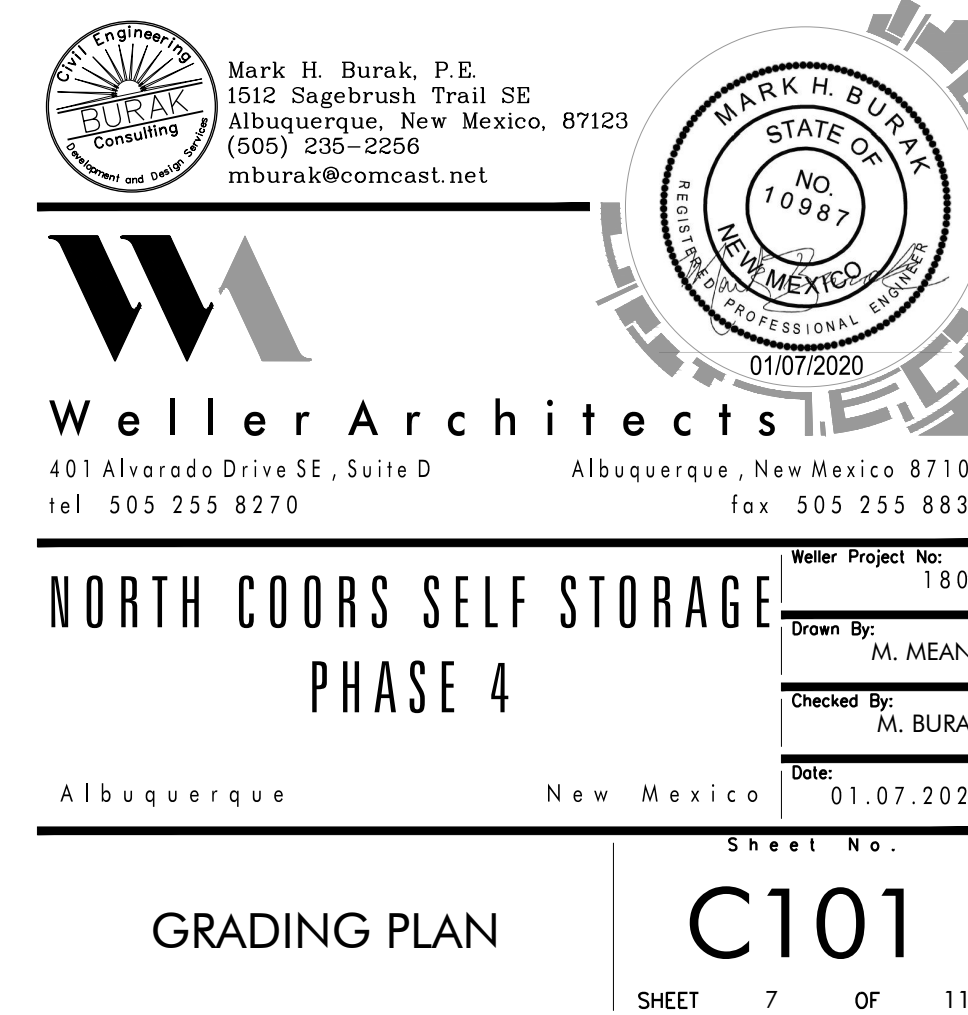
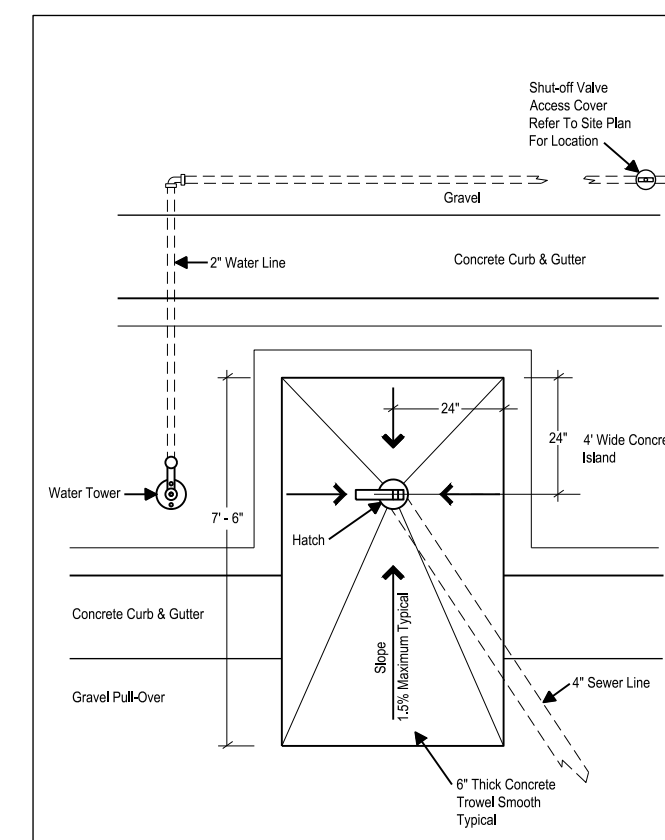
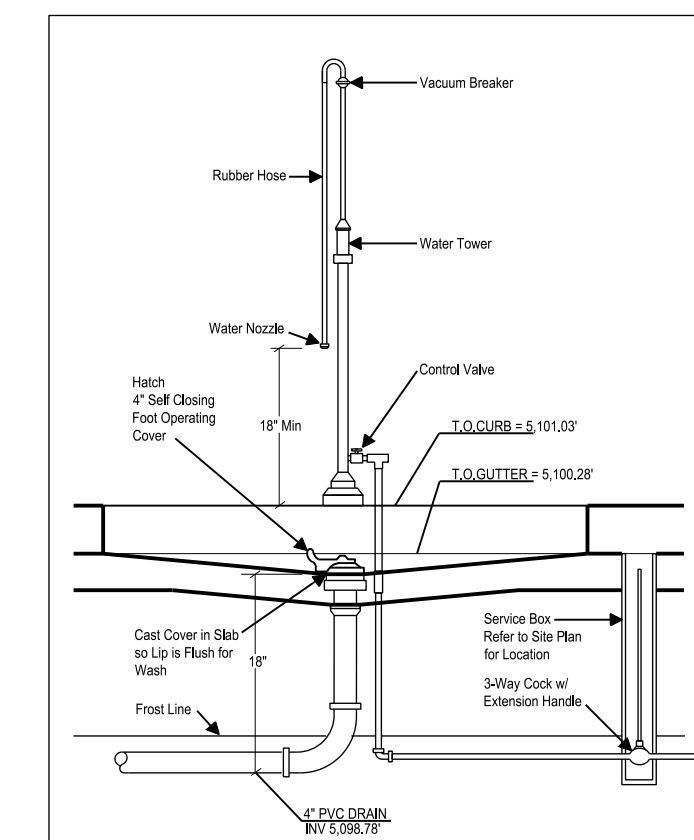


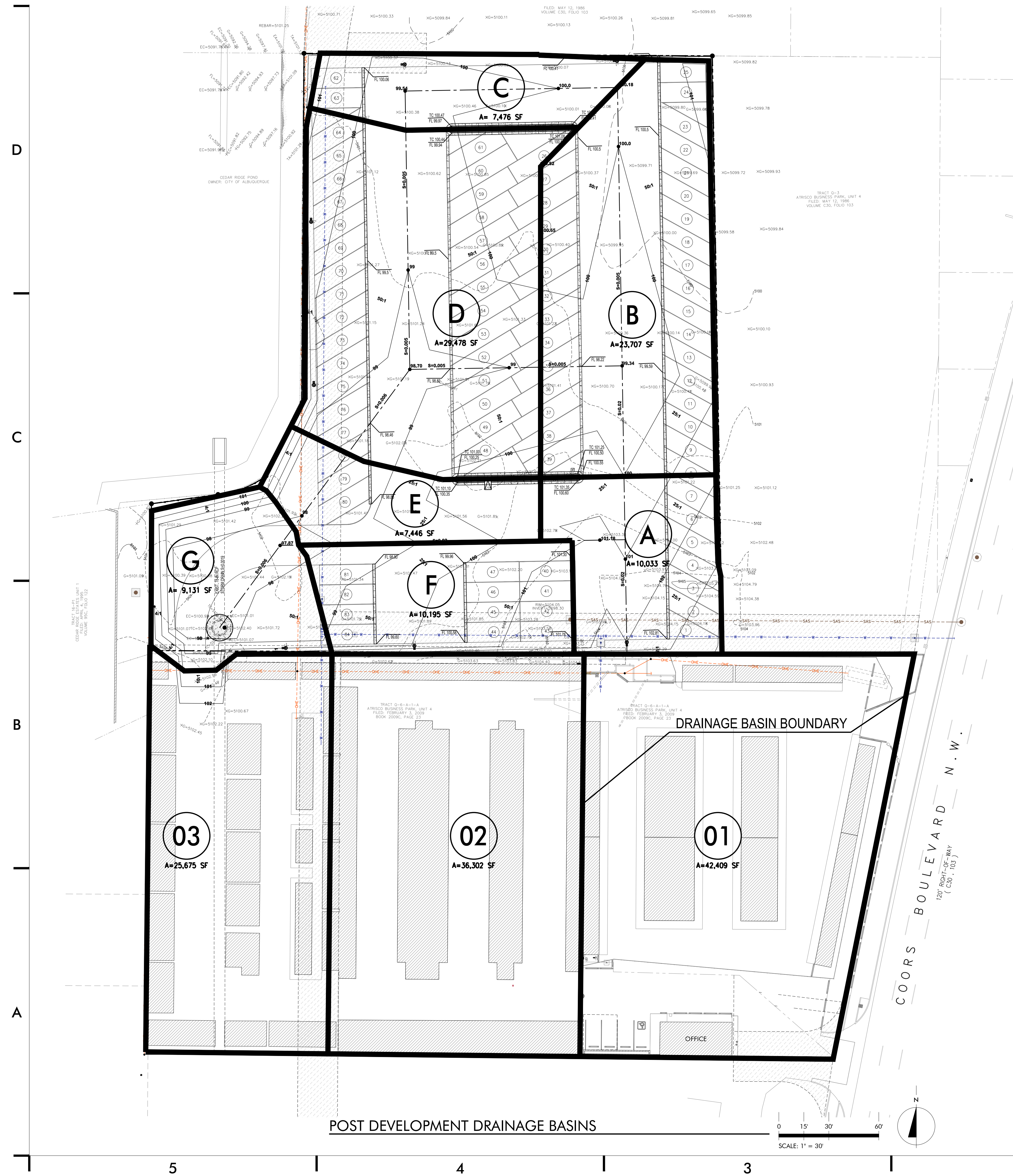
Type F Concrete
Inlet Grate

Available List: R-1556



NEENAH GRATED INLET DETAIL





HYDROLOGIC CALCULATIONS

DRAINAGE BASIN BOUNDARY

COORS BOULEVARD N. W.
120' RIGHT-OF-WAY
(CSO - 103)

POST DEVELOPMENT DRAINAGE BASINS

