



Plainfield, IN WTP Clearwell
53'-6" diam x 45' swd
750,000 -Gallons
Engr: Butler, Fairman & Seufert

**Plainfield, IN WTP Clearwell
2003 750,000 -Gallons
53'-6" diam x 45' swd
Engr: Butler, Fairman & Seufert**

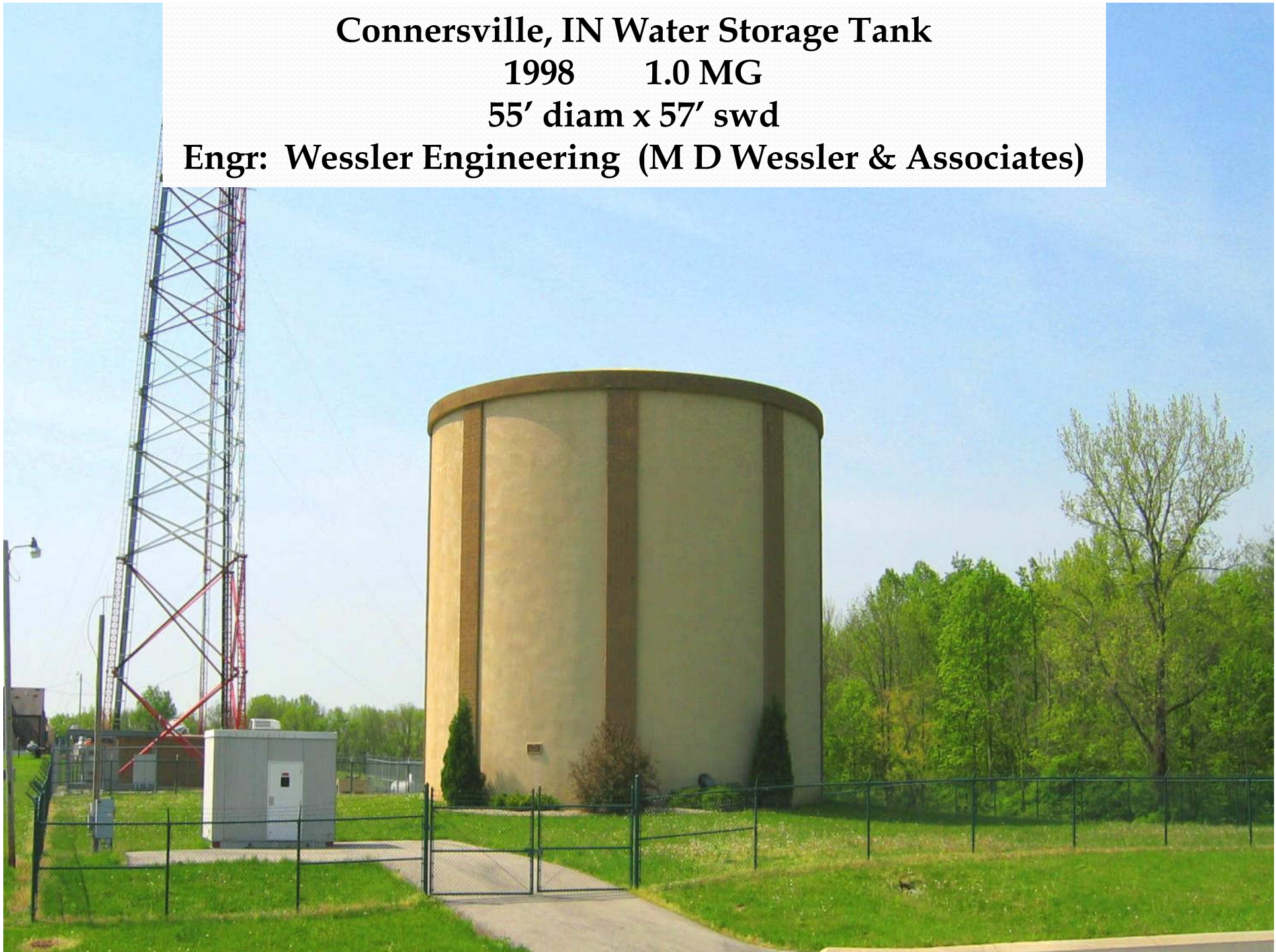


Connersville, IN Water Storage Tank

1998 1.0 MG

55' diam x 57' swd

Engr: Wessler Engineering (M D Wessler & Associates)





**Morgan County Rural Water, IN Clearwell
2001 250,000-Gallons 65' Diam x 10' SWD
Engr: Midwestern Engrs**



Warsaw, IN 1.1 MG Clearwell

2010 110' diam x 15' swd

Owner: IN-AM Water Co.

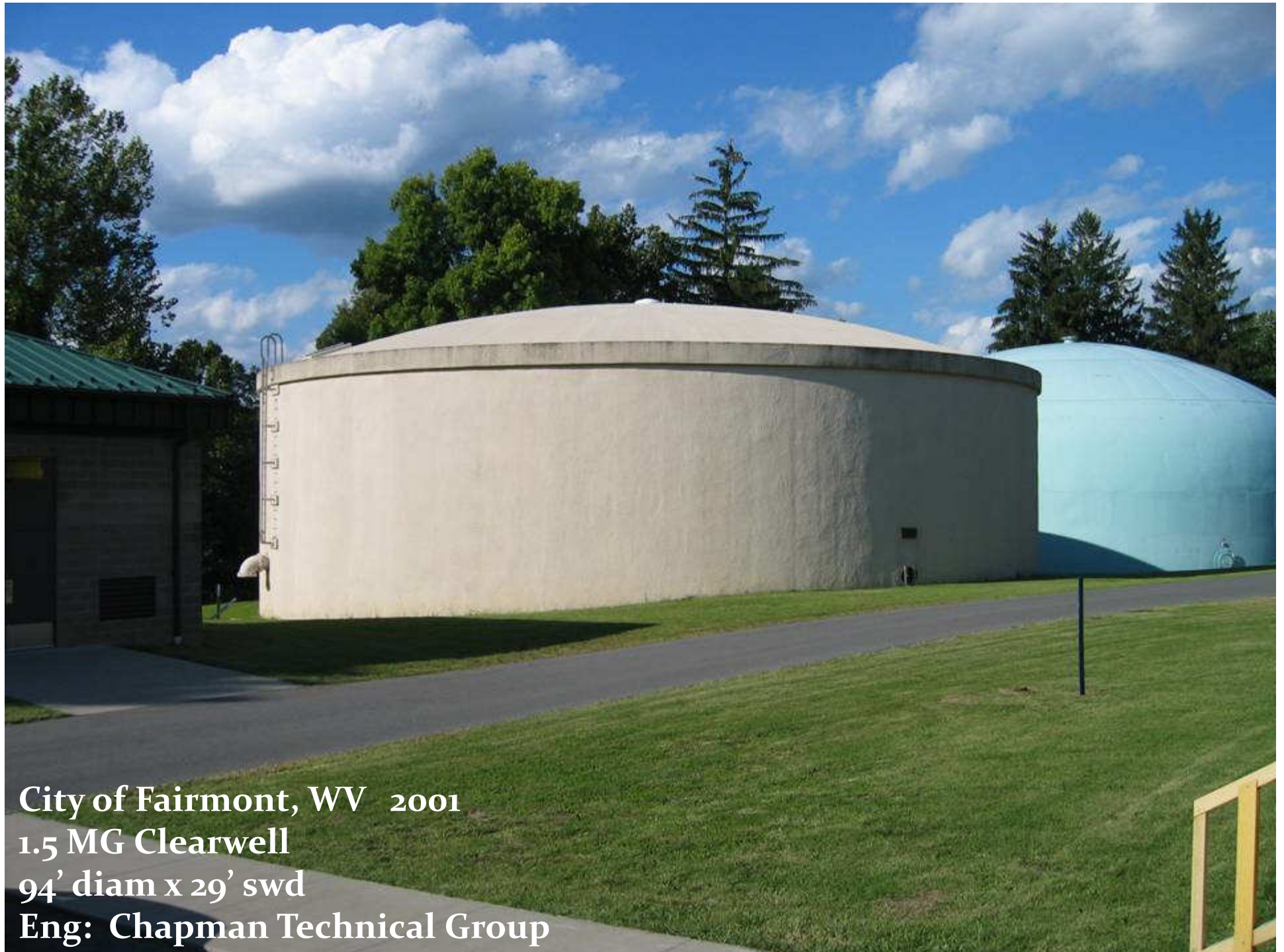
Des/Bld team: River City GC/ Hazen & Sawyer



Pierceton, IN 2011
86,000-Gallons, 30' Diam x 16.5' SWD
Owner: Town of Pierceton
Engr: GRW Engineers



Winamac, IN Clearwell
2004 300,000 Gallons
40' diam x 32' swd
Engr: AECOM (CTE Engrs)



City of Fairmont, WV 2001
1.5 MG Clearwell
94' diam x 29' swd
Eng: Chapman Technical Group



City of Fairmont, WV 2001

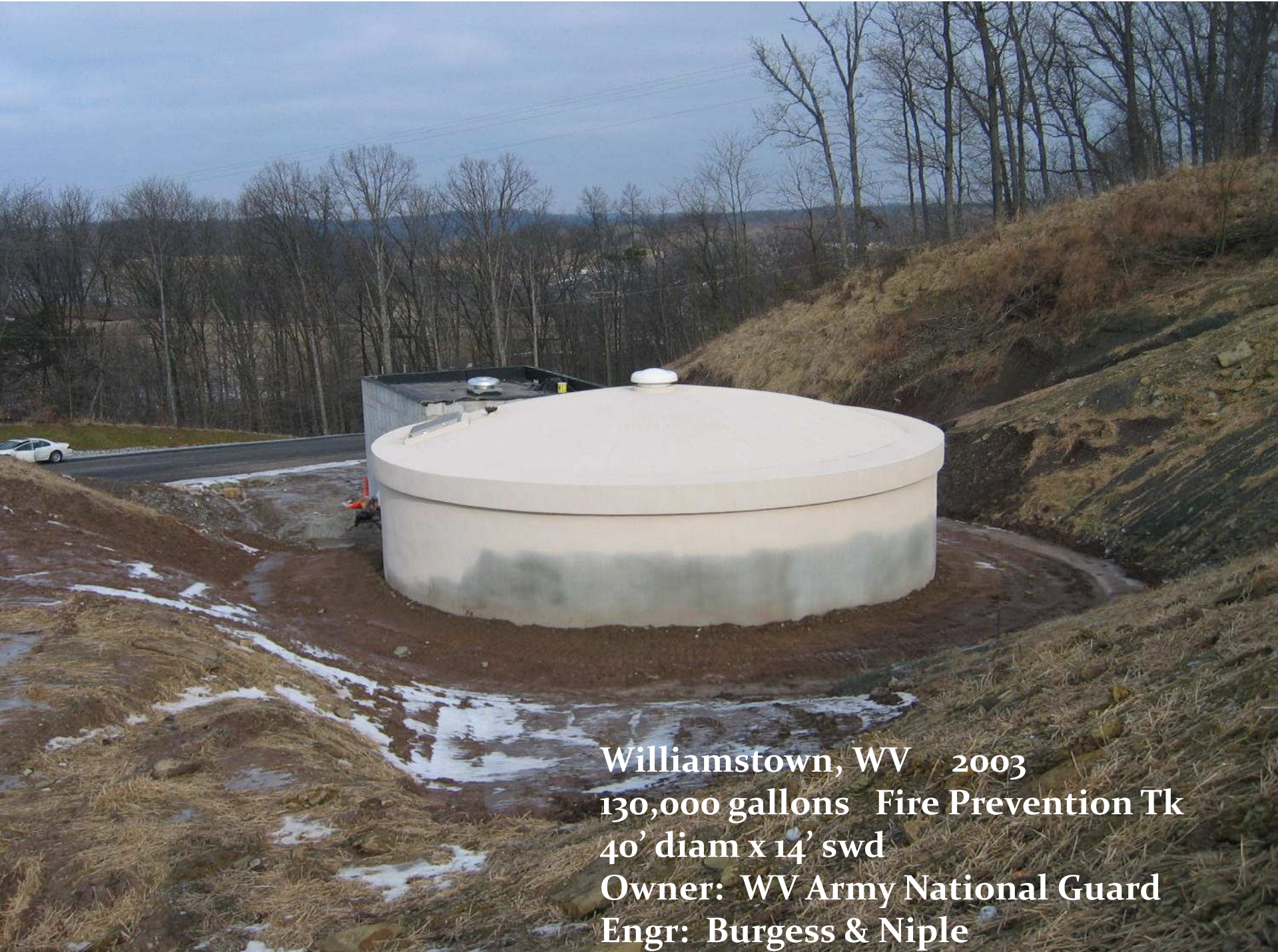
2.0 mg Clearwell

79' diam x 56' swd

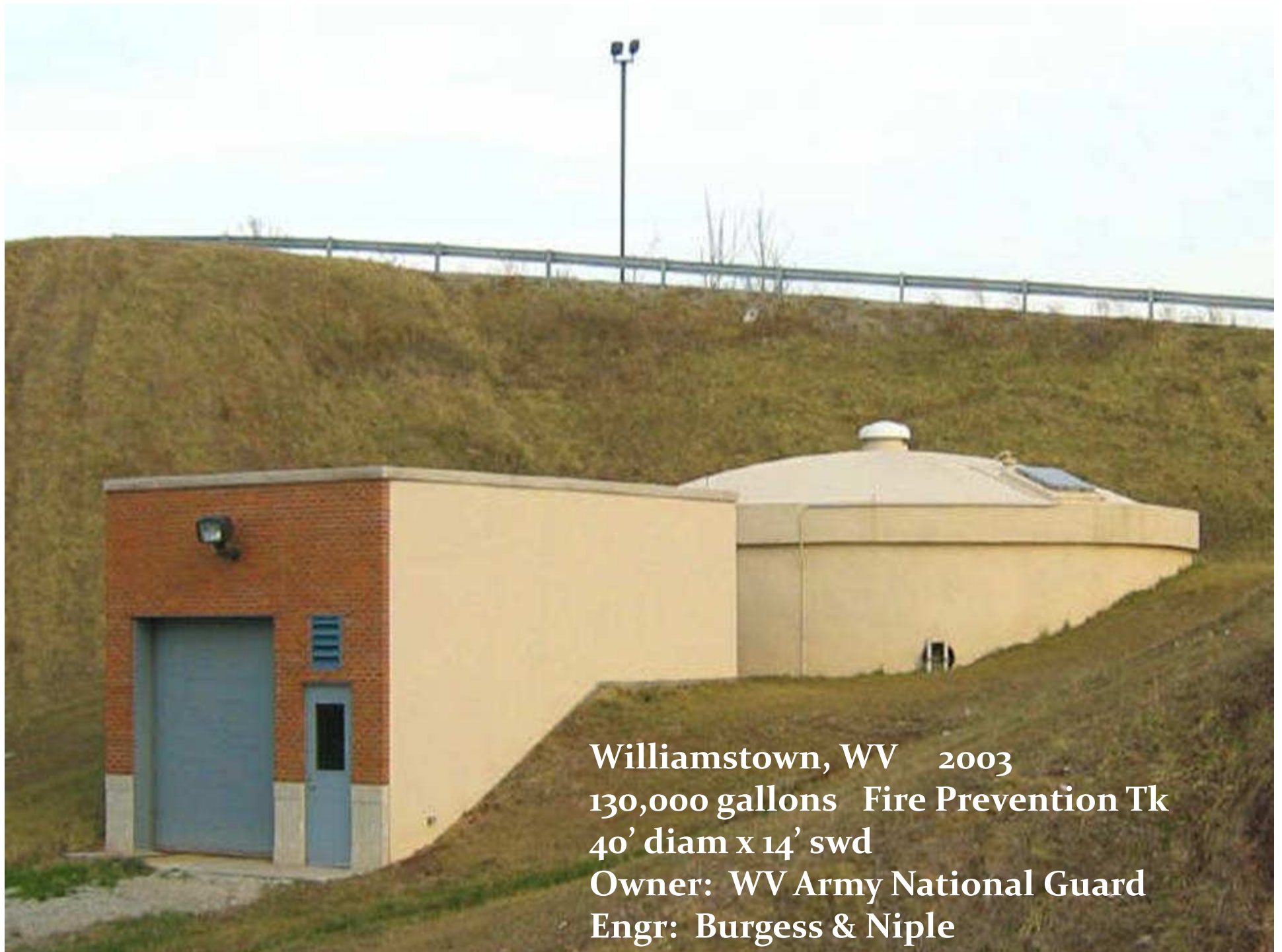
Eng: Chapman Technical Group

Williamstown, WV 2003 130,000 gallons Fire Prevention Tk
Owner: WV Army National Guard 40' diam x 14' swd
Engr: Burgess & Niple

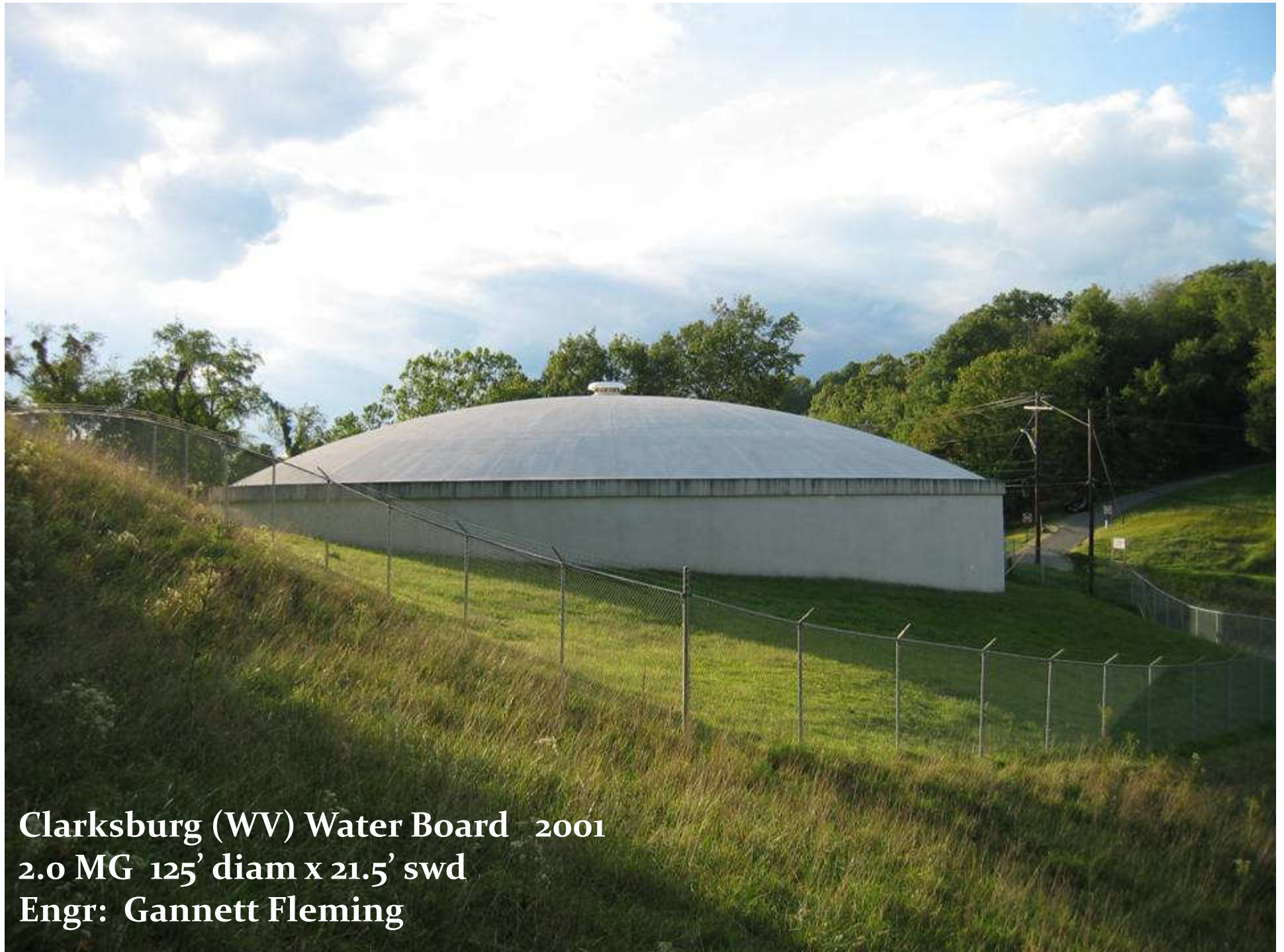




Williamstown, WV 2003
130,000 gallons Fire Prevention Tk
40' diam x 14' swd
Owner: WV Army National Guard
Engr: Burgess & Niple



Williamstown, WV 2003
130,000 gallons Fire Prevention Tk
40' diam x 14' swd
Owner: WV Army National Guard
Engr: Burgess & Niple



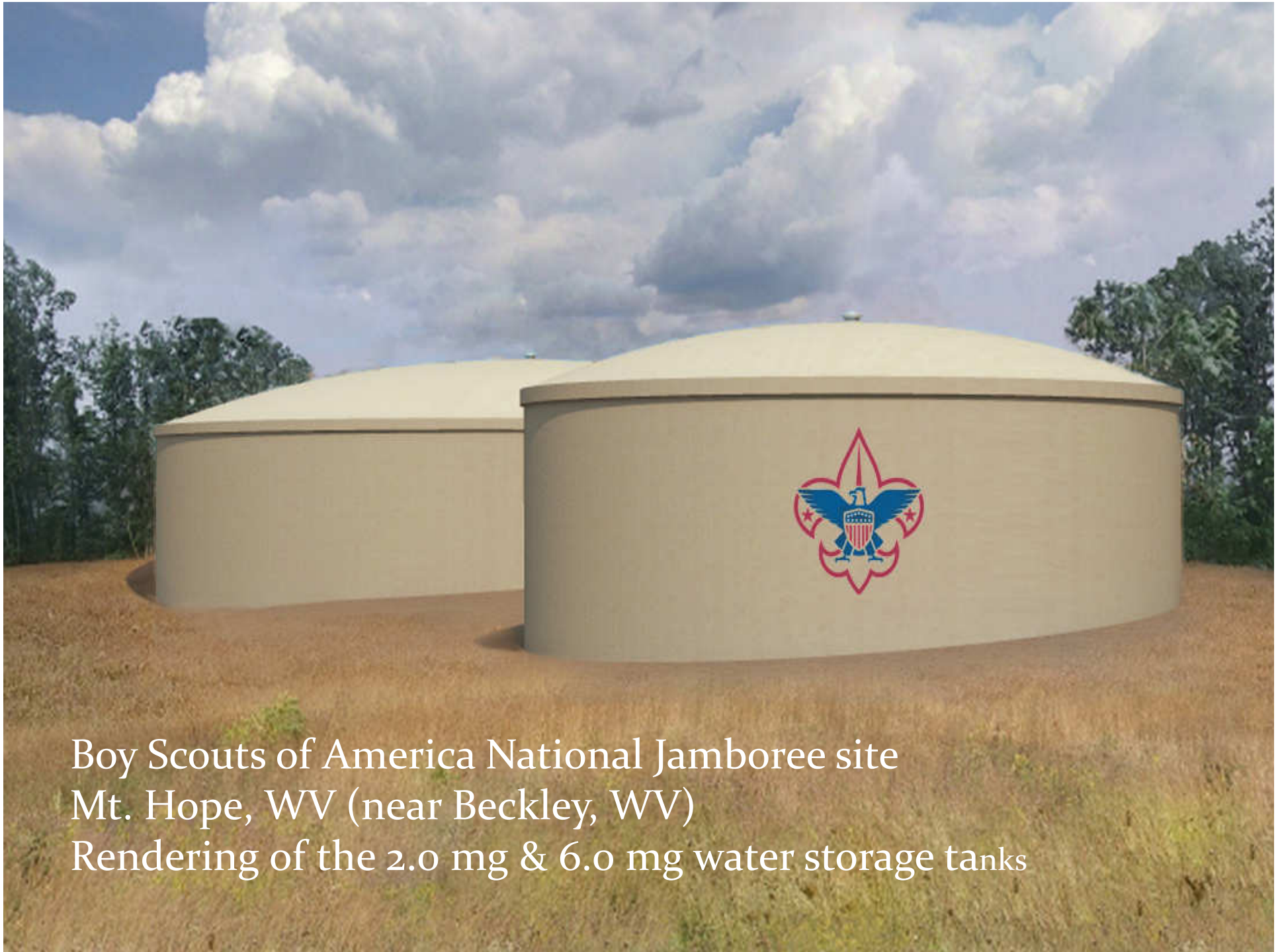
Clarksburg (WV) Water Board 2001
2.0 MG 125' diam x 21.5' swd
Engr: Gannett Fleming



Town of Moorefield, WV 2007
1.6 MG 100' diam x 28' swd
Engr: AECOM (M & E)



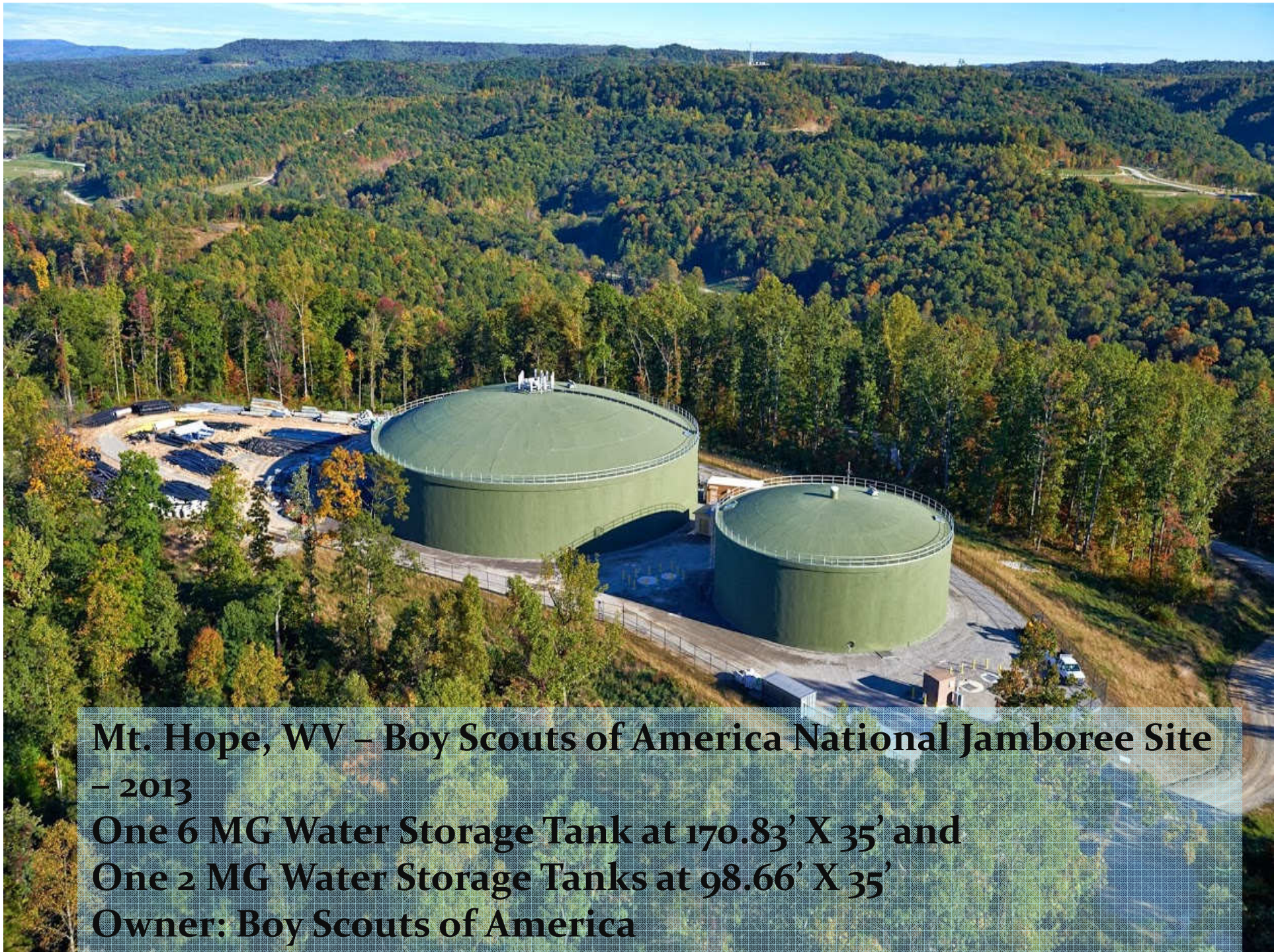
Town of Moorefield, WV 2007
1.6 MG 100' diam x 28' swd
Engr: AECOM (M & E)



Boy Scouts of America National Jamboree site
Mt. Hope, WV (near Beckley, WV)
Rendering of the 2.0 mg & 6.0 mg water storage tanks

**Boy Scouts of America National Jamboree site
Mt. Hope, WV (near Beckley, WV)
Rendering of the 2.0 mg & 6.0 mg water storage tanks**





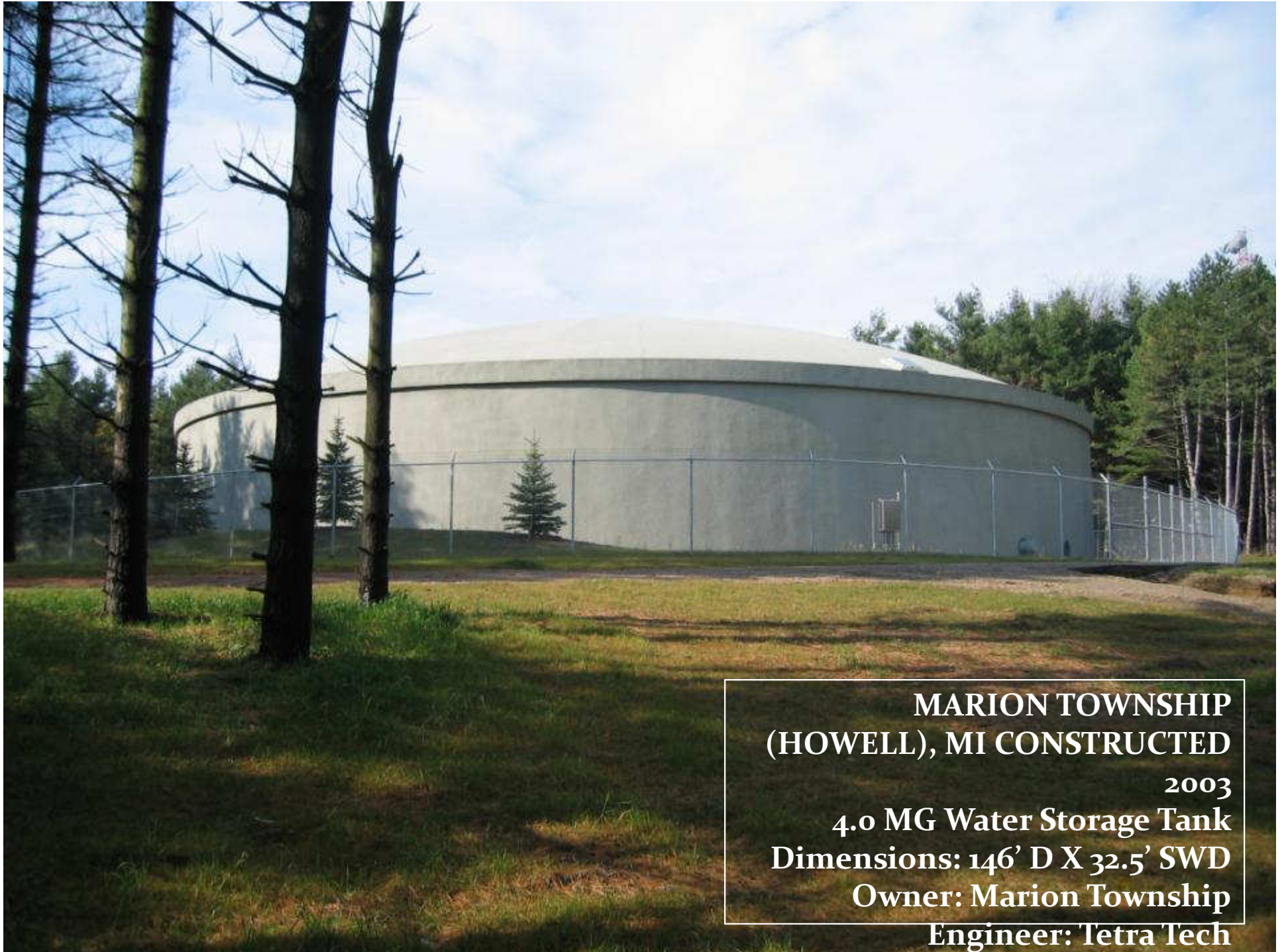
Mt. Hope, WV – Boy Scouts of America National Jamboree Site

– 2013

One 6 MG Water Storage Tank at 170.83' X 35' and

One 2 MG Water Storage Tanks at 98.66' X 35'

Owner: Boy Scouts of America



**MARION TOWNSHIP
(HOWELL), MI CONSTRUCTED**

2003

4.0 MG Water Storage Tank

Dimensions: 146' D X 32.5' SWD

Owner: Marion Township

Engineer: Tetra Tech



NOVI (Detroit area), MI CONSTRUCTED

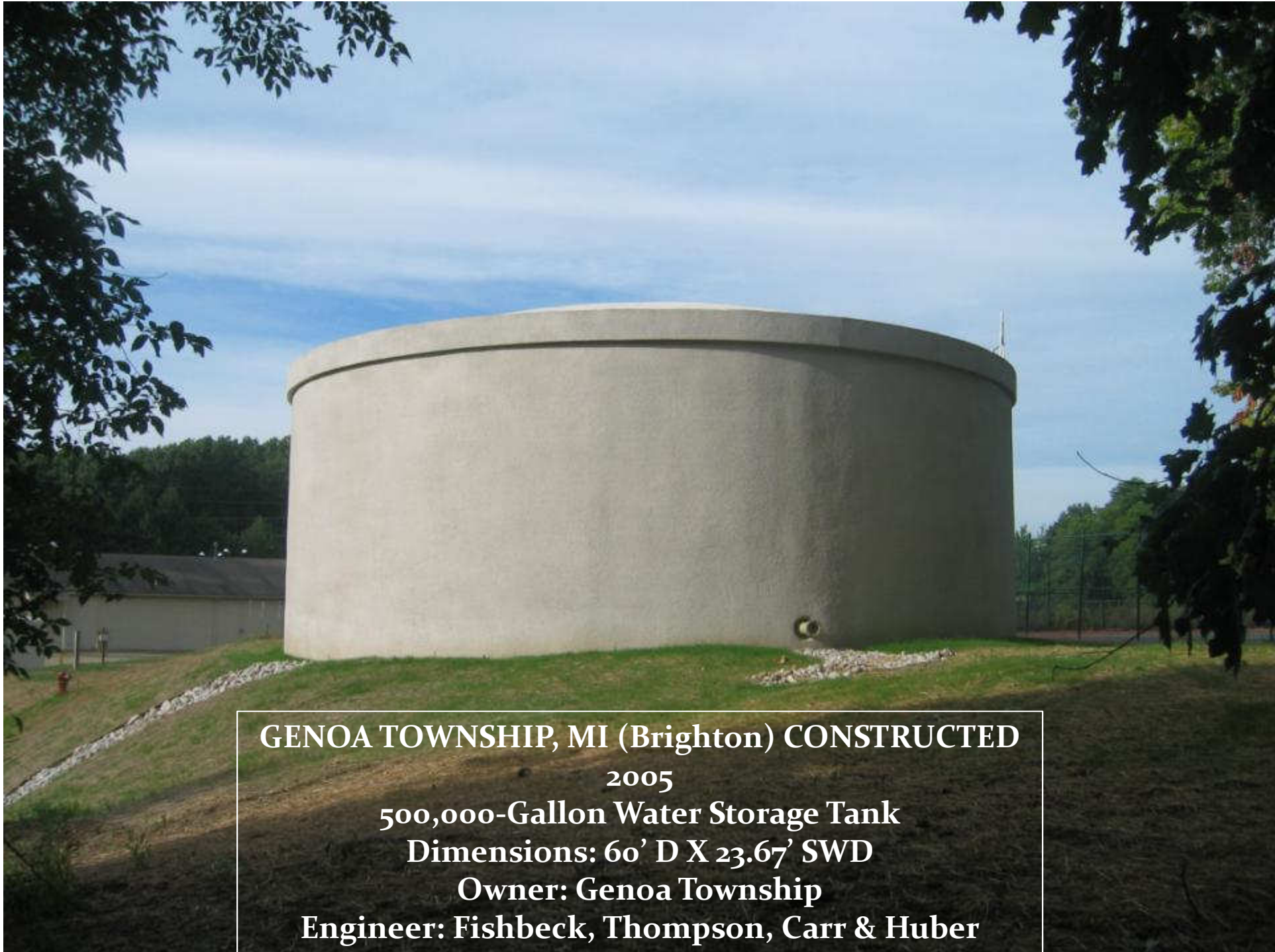
2002

10.0 MG Water Storage Tank

Dimensions: 200' D X 42' SWD

Owner: Detroit Water & Sewerage

Department



GENOA TOWNSHIP, MI (Brighton) CONSTRUCTED

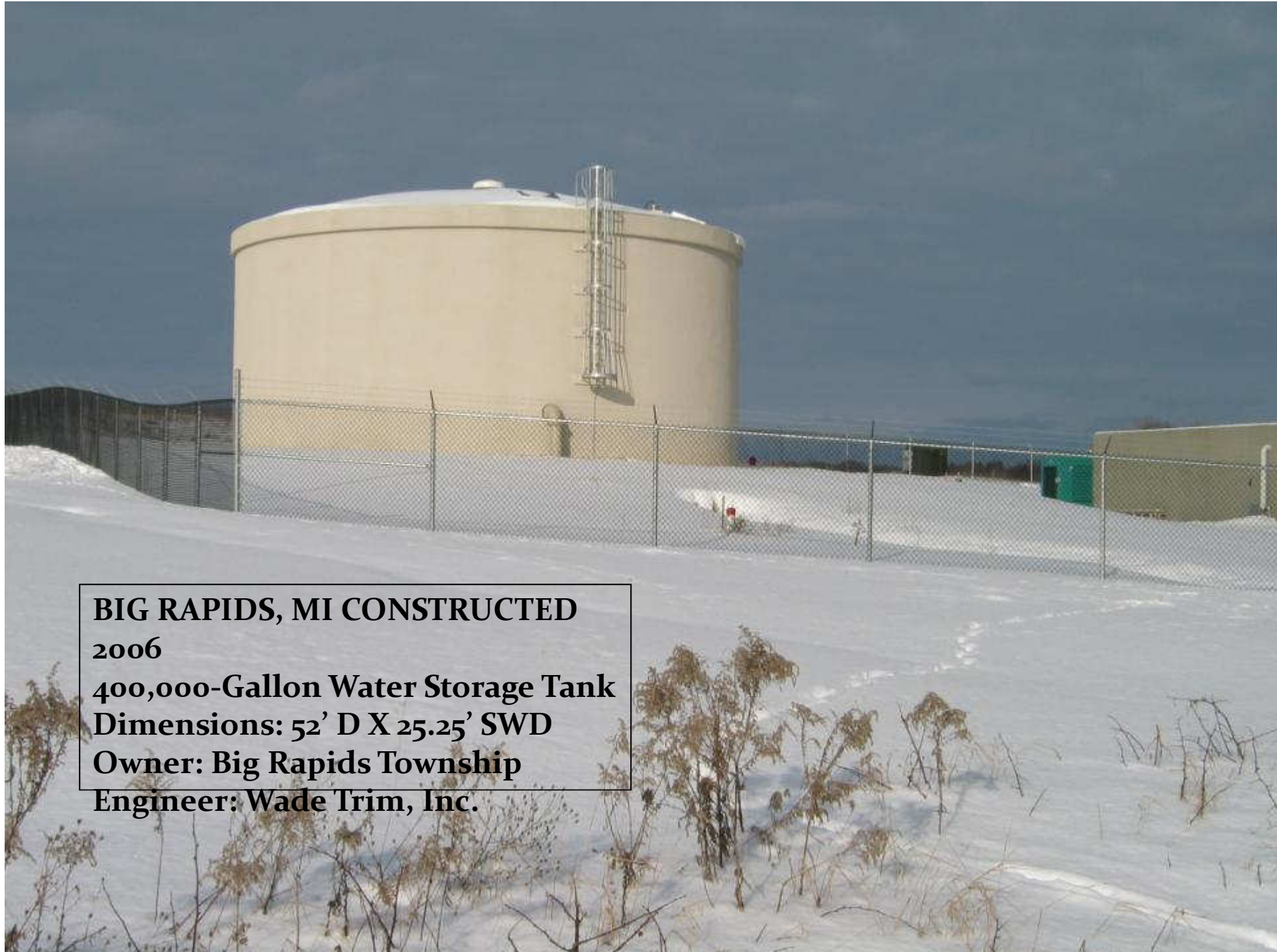
2005

500,000-Gallon Water Storage Tank

Dimensions: 60' D X 23.67' SWD

Owner: Genoa Township

Engineer: Fishbeck, Thompson, Carr & Huber



BIG RAPIDS, MI CONSTRUCTED


2006

400,000-Gallon Water Storage Tank

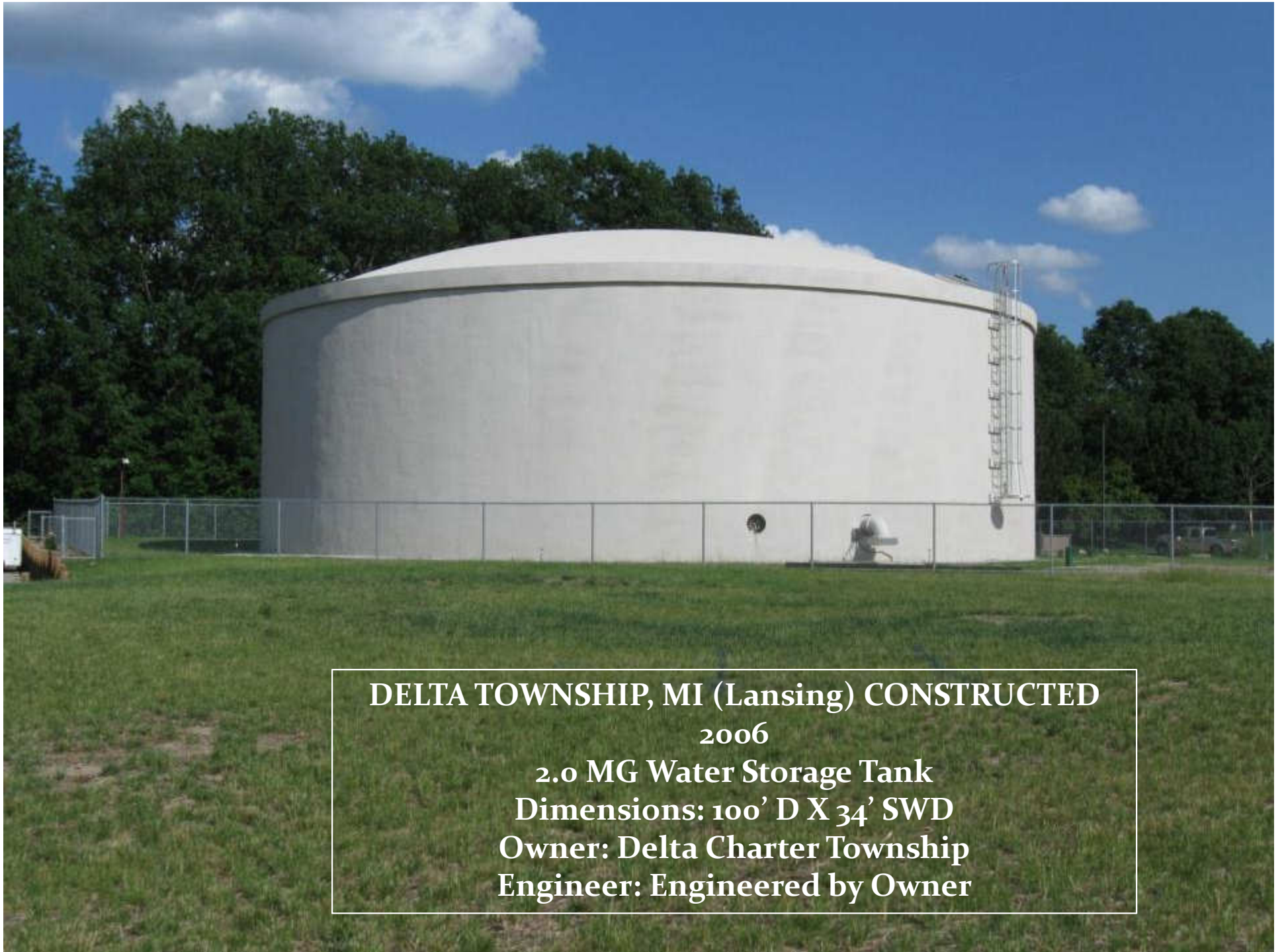
Dimensions: 52' D X 25.25' SWD

Owner: Big Rapids Township

Engineer: Wade Trim, Inc.



GRAND LEDGE, MI CONSTRUCTED 2006
750,000-Gallon Water Storage Tank
Dimensions: 71.5' D X 25' SWD
Owner: City of Grand Ledge
Engineer: Fishbeck, Thompson, Carr &
HUBer



DELTA TOWNSHIP, MI (Lansing) CONSTRUCTED

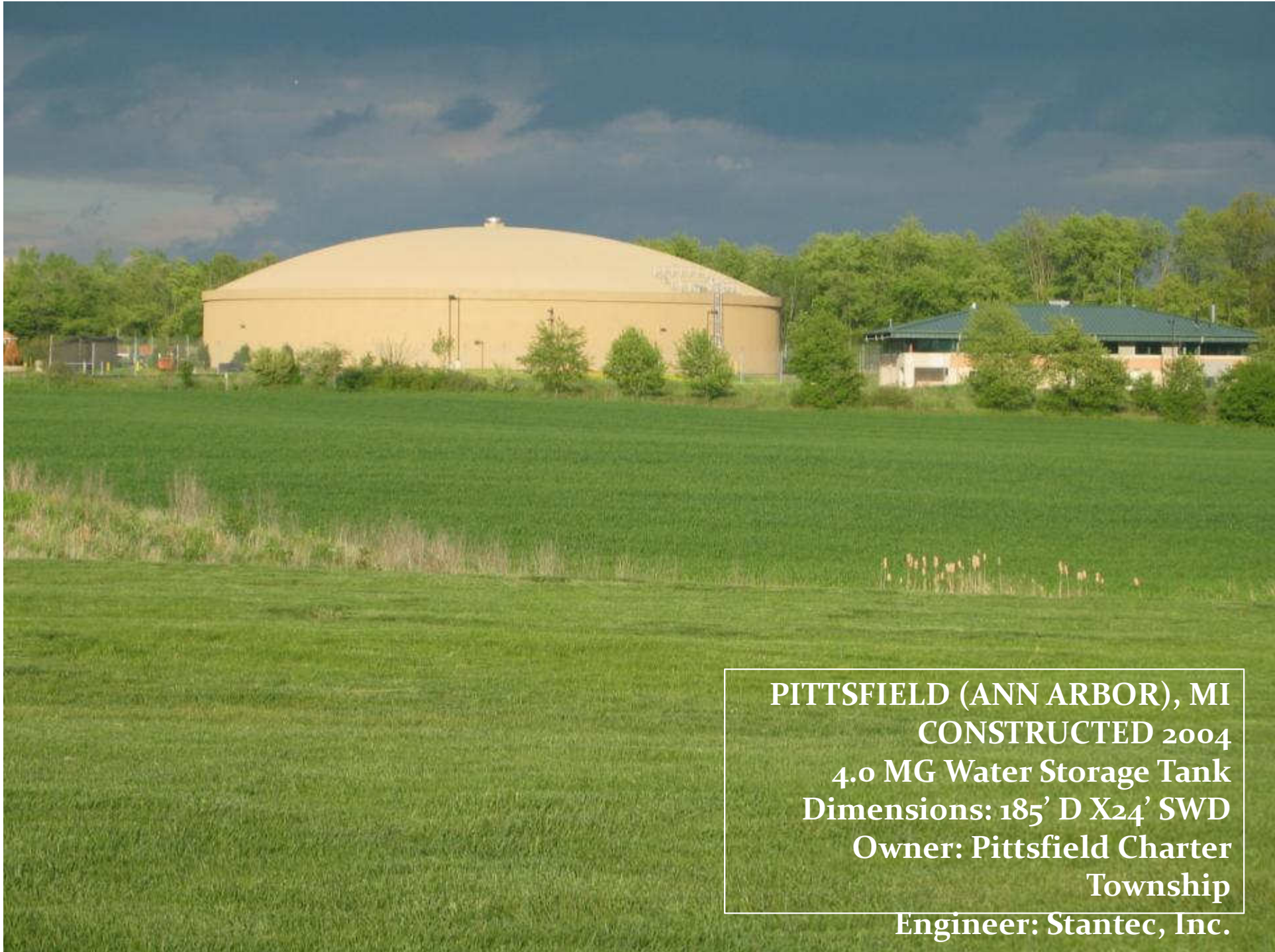
2006

2.0 MG Water Storage Tank

Dimensions: 100' D X 34' SWD

Owner: Delta Charter Township

Engineer: Engineered by Owner



PITTSFIELD (ANN ARBOR), MI
CONSTRUCTED 2004
4.0 MG Water Storage Tank
Dimensions: 185' D X 24' SWD
Owner: Pittsfield Charter
Township
Engineer: Stantec, Inc.



HARBOR SPRINGS, MI CONSTRUCTED

2009

Two 500,000-Gallon Water Storage Tanks

Dimensions: 50' D X 35' SWD

Owner: West Traverse Township

Engineer: Benchmark Engineering, Inc.



CRYSTAL FALLS, MI
CONSTRUCTED 2007
500,000-Gallon Water Storage Tank
Dimensions: 76' D X 15' SWD
Owner: Crystal Falls Township
Engineer: STS Consultants, Ltd.

Construction Procedures Type 3 in detail



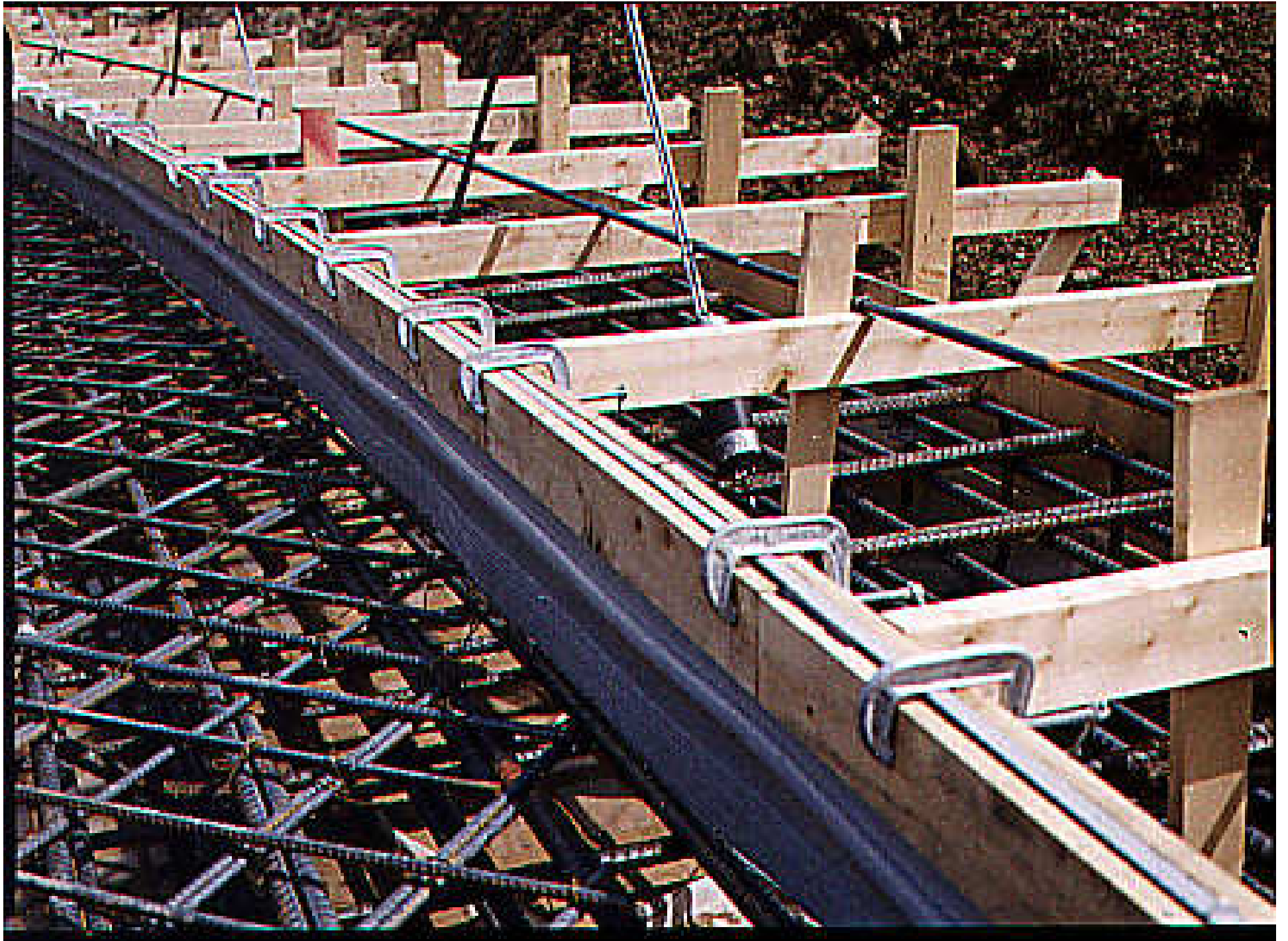


Foundation & Floor Construction















Precasting



AWWA D110 Type III

- Continuous Steel Diaphragm
 - ✓ Assures Water Tightness
 - ✓ Eliminates Concrete Spalling
 - ✓ Eliminates Interior Coatings







