BULLETIN #8

DATE:	January 19, 2024	
TO:	Laura Li Industries, LLC Attn: Vincent Sessano	list
FROM:	Brian Dunn, AIA KG+D Architects, PC	
PROJECT:	Harrison Recreation & Community Center – PHASE 1 Harrison, NY	
RE:	Revised Geothermal Well Layout- Reference M-401 and M-40	02

Message:

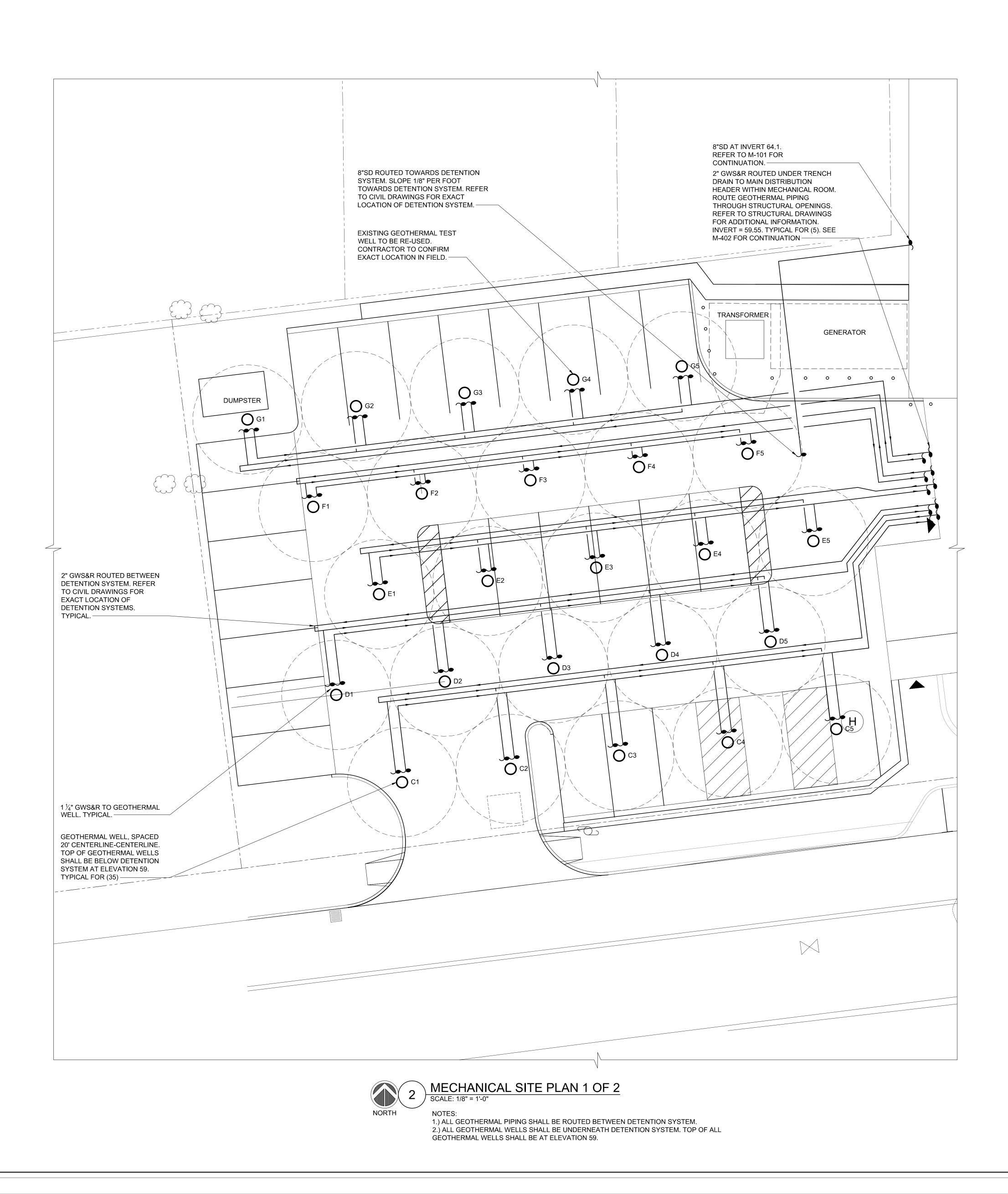
See revised geothermal well layout per M-401 and M-402 dated 1/16/24. Note that all well locations are to maintain a 10' clearance from the property lines, perimeter foundation walls, and/or piers. See M-402 for revision to piping layout within the building footprint.

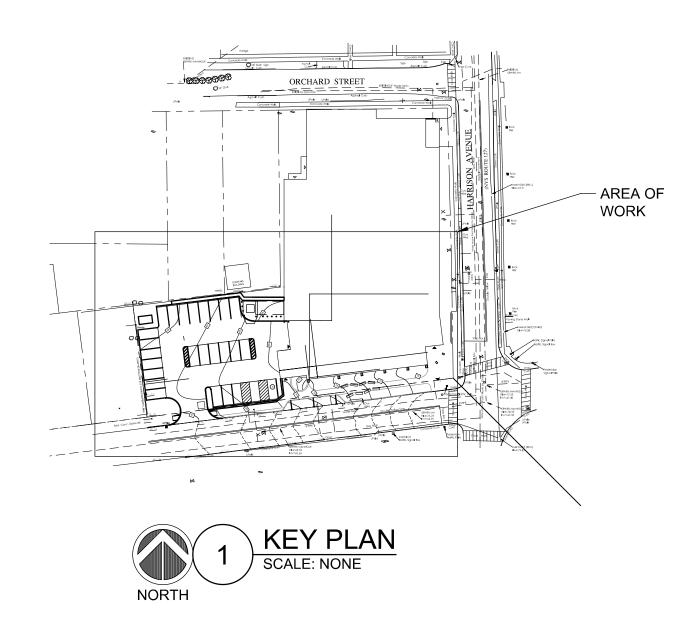
Cc: Town of Harrison Engineering Department File

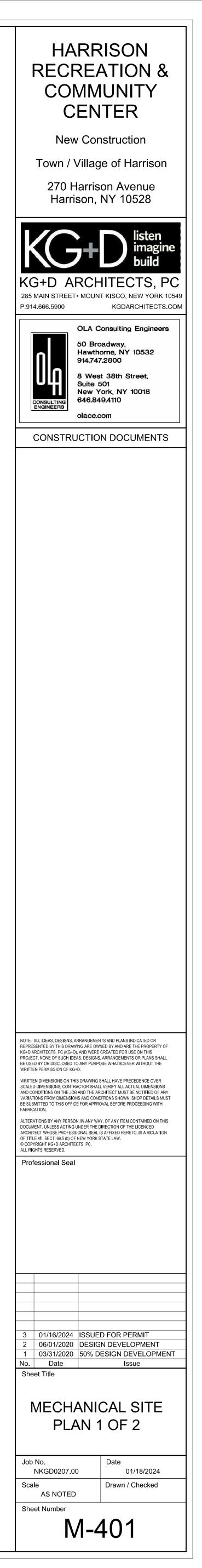
Encl: M-401 M-402

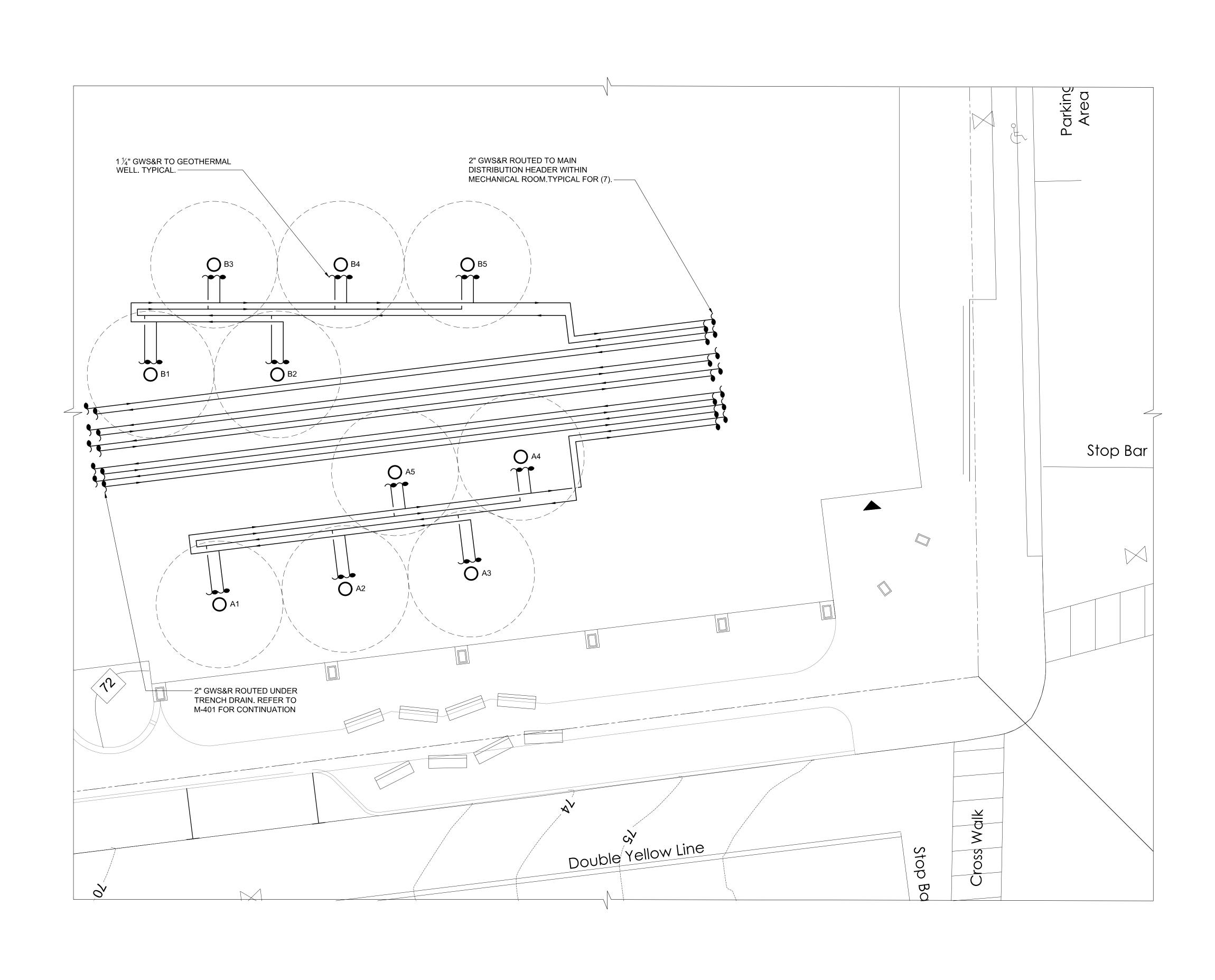


KG+D Architects, PC 285 Main Street, Mount Kisco, New York 10549 914.666.5900 kgdarchitects.com





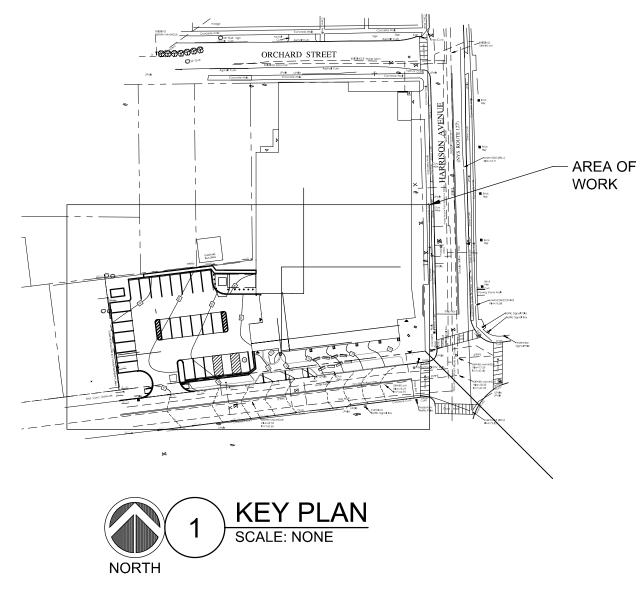


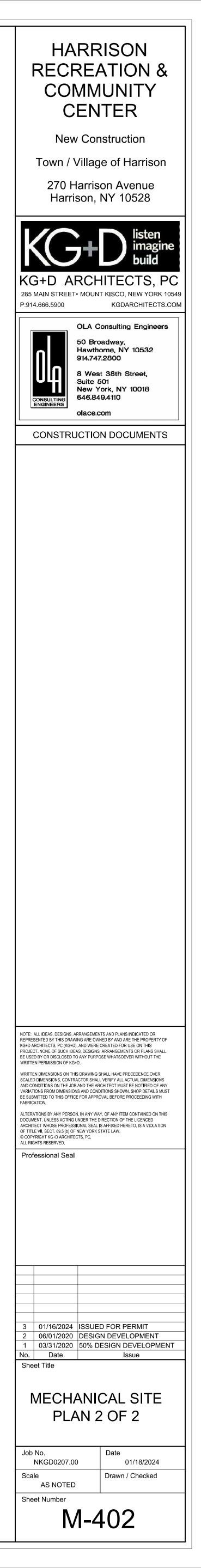


2 MECHANICAL SITE PLAN 2 OF 2 SCALE: 1/8" = 1'-0"

NORTH







BULLETIN #8R

DATE:	January 24, 2024
то:	Laura Li Industries, LLC Attn: Vincent Sessano
FROM:	Brian Dunn, AIA KG+D Architects, PC
PROJECT:	Harrison Recreation & Community Center – PHASE 1 Harrison, NY
RE:	Revised Geothermal Well Layout- Reference M-401 1/19/24

Message:

See revised geothermal well layout per M-401 dated 1/19/24. Note that all well locations are to maintain a 10' clearance from the property lines, perimeter foundation walls, and/or piers. The revised M-401 combines the previous M-401 and M-402 sheets into a single drawing.

Cc: Town of Harrison Engineering Department File

Encl: M-401 1/19/24



