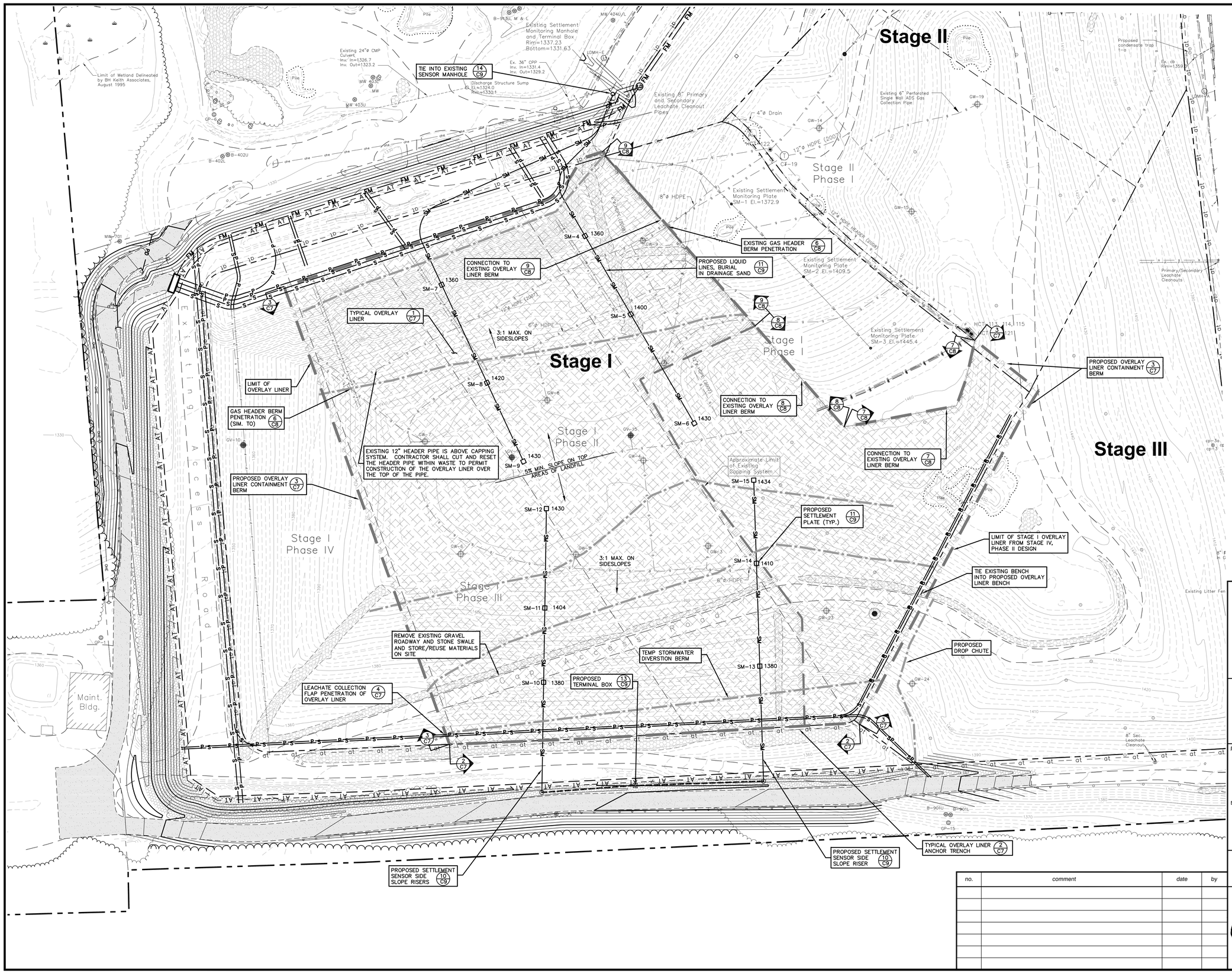

Notes:

1. Remove existing capping system materials. Materials shall be segregated for re-use. Existing geosynthetic materials to be demolished and disposed of at location designated by owner.
2. See Sheets C-21 through C-23 for modifications to the Landfill Gas Management System beneath the Overlay Liner.
3. Contractor shall sequence capping system removal and installation of overlay liner to minimize stormwater runoff into active leachate collection system. Stormwater diversion berms shall be constructed with select sand and the temporary tarp where shown.

Legend:

- Overlay Liner Limit
- 1380 — Settlement Plate w/ Approx. Elevation
- Settlement Monitoring Manhole
- Remote Terminal Box
- SM — Settlement Monitoring Liquid Line
- Signal Cable
- Temporary Stormwater Diversion Berm

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North Country Environmental Services, Inc.
Bethlehem, NH

project:
Stage IV Phase II
Type IB Permit Application

title:
Overlay Liner
Site Plan

60 0 30 60 120
(in feet)
1 inch = 60 ft.

no.	comment	date	by

THE STATE OF NEW HAMPSHIRE ROBERT J. GOLD 3/14/09 PROFESSIONAL ENGINEER

designed by:	date:
JSM/RJG	February 2009
drawn by:	project no:
DAA/MAM/APV	656.05
approved by:	sheet no:
RJG/WAS	C-6

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