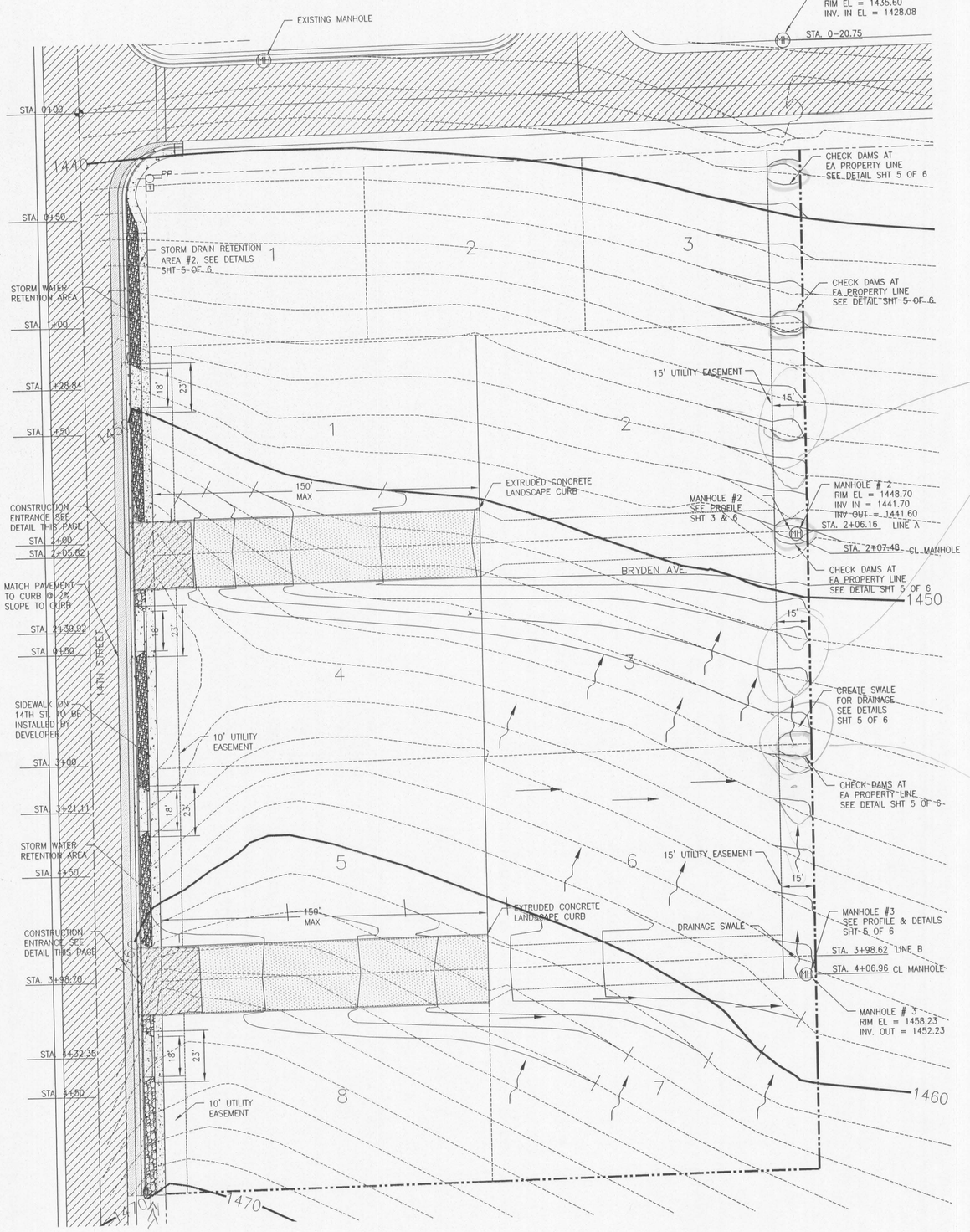
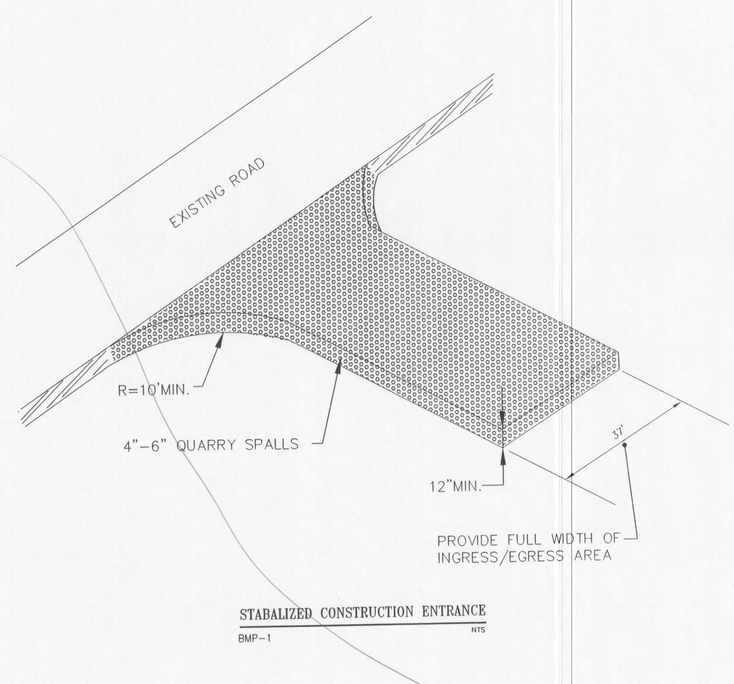


Contours show a ridge instead of a ditch section.

GRADING

Scale: 1" = 30



STABALIZED CONSTRUCTION ENTRANCE

BMP-1 NTS

What volume of storm water are you retaining? Must show you are retaining the necessary volume.

BEST MANAGEMENT PRACTICES (BMP)

1) BMP-1 CRITICAL PATH
2) BMP-2 STABILIZE CONSTRUCTION ENTRANCES
3) BMP-7 DUST CONTROL
4) BMP-8 COVER FOR MATERIALS AND EQUIPMENT
5) BMP-10 SPILL PREVENTION AND CONTROL
6) BMP-16 EROSION CONTROL IE. HYDROMULCH OR EQUAL
7) BMP-20 TOP SOIL REPLACEMENT
8) BMP-21 SEEDING
9) BMP-22 SODDING
10) BMP-23 PLANTING
11) BMP-25 SLOPE STABILIZATION

BMP-(1) CRITICAL PATH OF CONSTRUCTION

1) ESTABLISH CRITICAL PATH OF WORK
2) CLEARING VEGITATION
3) REMOVE AND STOCKPILE TOP SOIL
4) PRELIMINARY EXCAVATION AND GRADING
5) INSTALL SEWER AND WATER MAINS AND LATERALS
6) INSTALL STORM WATER COLLECTION AND RETENTION
7) SUB GRADING
8) INSTALL CURB&GUTTER, AND SIDEWALKS
9) PAVING
10) FINAL GRADING
11) SOIL STABILIZATION

LEGEND

- EXISTING ASPHALT
- BOUNDARY
- 8" SDR-35
- EASEMENT
- EXISTING LOT LINE
- EXISTING RIGHT-OF-WAY
- 1' CONTOUR
- INDEX CONTOUR
- MANHOLE
- WATER METER
- PROPOSED SLOPE
- EXISTING SLOPE

No.	DATE	BY	REVISIONS

PROFESSIONAL ENGINEER REGISTERED 15571 STATE OF IDAHO WARREN S. WATTS

CIVIL ENGINEERING
* PLANNING
* DESIGN
* RESIDENTIAL & COMMERCIAL DEV
* WATER & SEWER SYSTEM DESIGN
* ROAD DESIGN
* ENVIRONMENTAL SERVICES
PHONE (509) 780 9725
WARREN WATTS ENGINEERING

HILLVIEW ADDITION #2
TOM HILL
3525 6TH STREET
LEWISTON, ID 83501
GRADING

DRAWN BY: WRW	CHECKED BY: WSW
DESIGNED BY:	WSW
DATE:	4/28/08
LAST REV:	10/30/08
PROJECT NO.:	08-032
SHEET 2 OF 6	