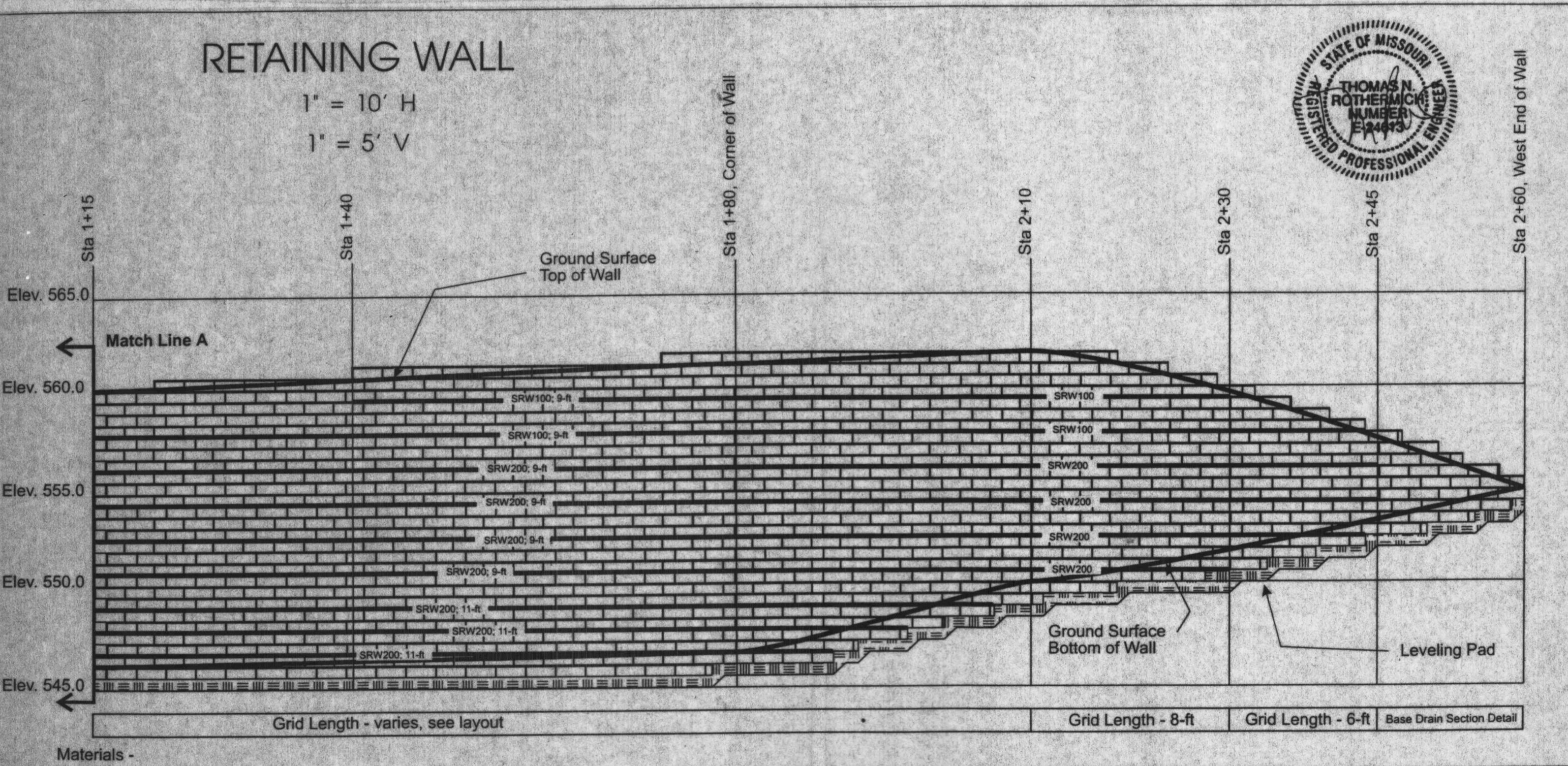


Materials -
Hercules Standard Segmental Block Wall using Standard units to be constructed using soil or crushed rock backfill with a drainage layer
Leveling course is 3/4" minus rock

Note: Global Stability has not been analyzed as part of this retaining wall design.

King Safety Products
Retaining Wall, Revision #1
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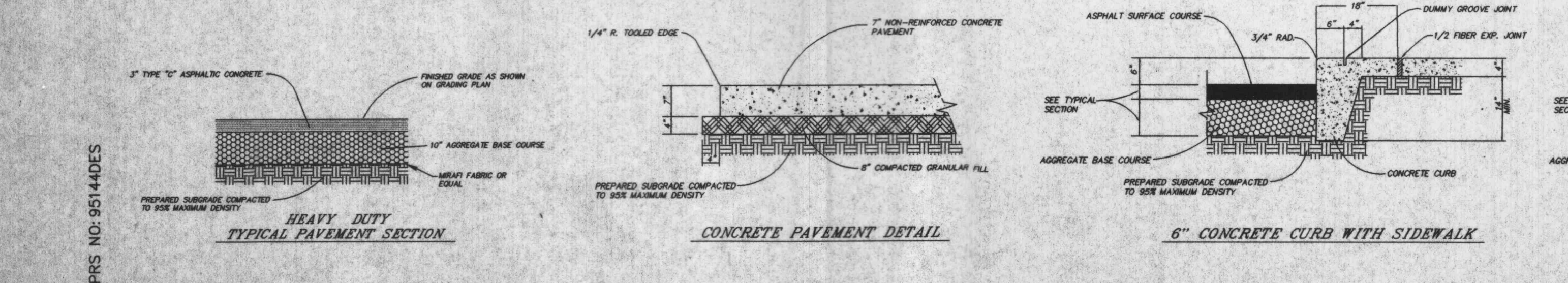
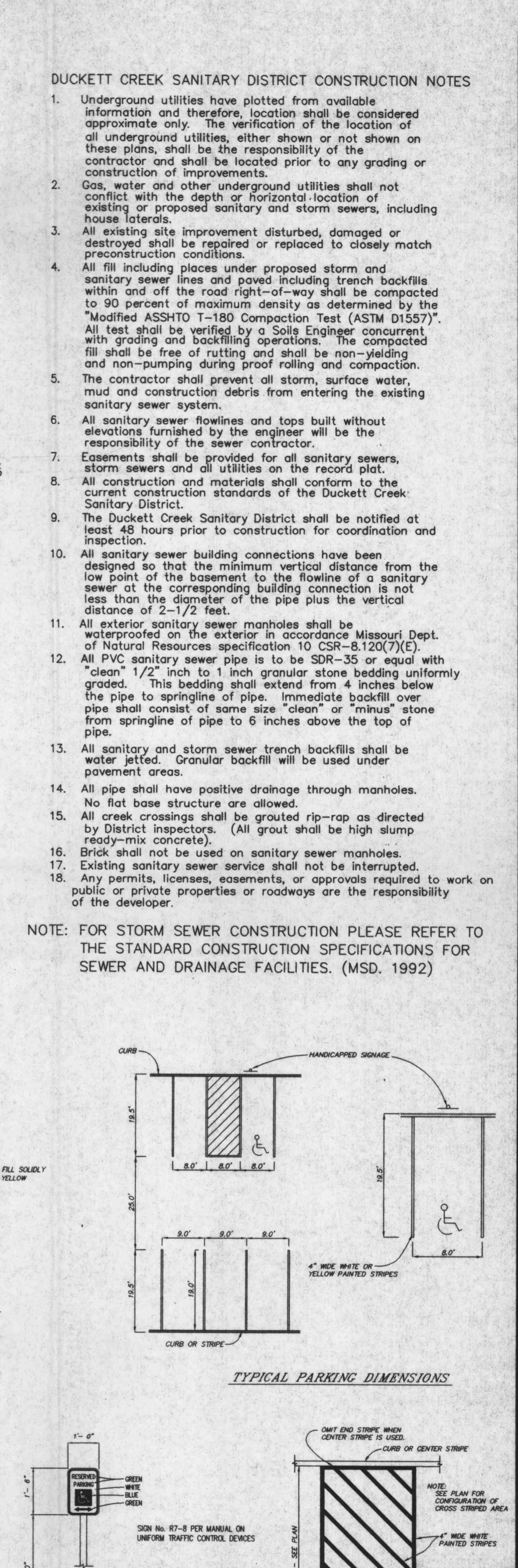
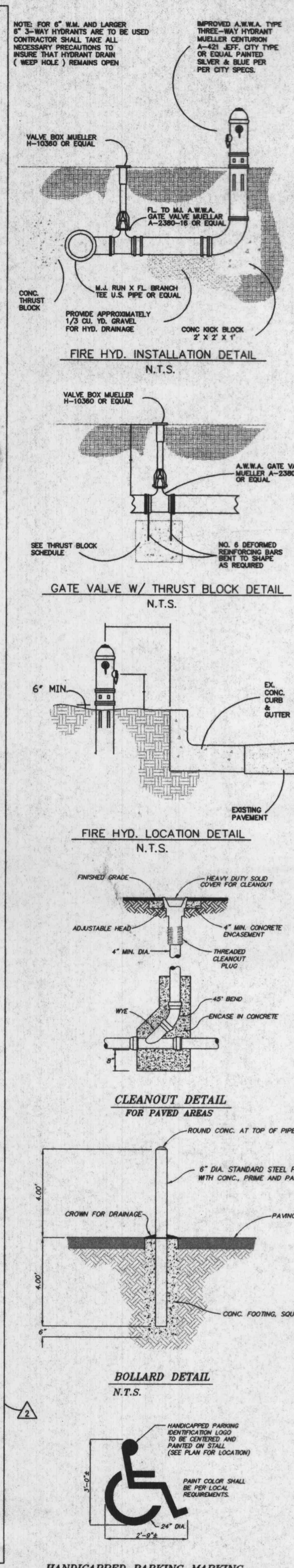
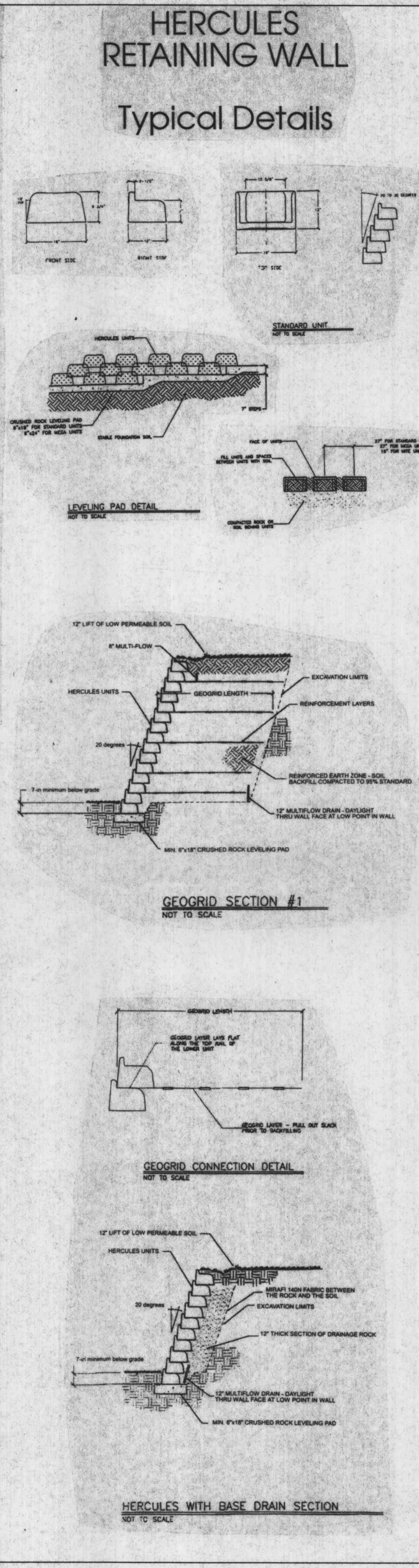


Materials -
Hercules Standard Segmental Block Wall using Standard units to be constructed using soil or crushed rock backfill with a drainage layer
Leveling course is 3/4" minus rock

Note: Global Stability has not been analyzed as part of this retaining wall design.

King Safety Products
Retaining Wall, Revision #1
11/12/99 Sheet 2

NOTE: WALL DETAILS ARE NOT BY PICKETT, RAY and SILVER, INC. THESE DETAILS HAVE BEEN PROVIDED ON THIS SHEET FOR PERMITTING PURPOSES ONLY. RESPONSIBILITY FOR THE WALL DESIGN IS BY OTHERS AND IS NOT INCLUDED UNDER THE PROFESSIONAL ENGINEER SEAL SHOWN HEREON.



Civil Engineer: Pickett Ray and Silver
Structural Engineer: Alper Ladd, Inc.

King Safety Products
Of Pickett Ray and Silver
Contractor: ARCO Construction Company, Inc.
Architect: Henderson Group

Drawn by: END
Checked by: R.J. TAYLOR

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