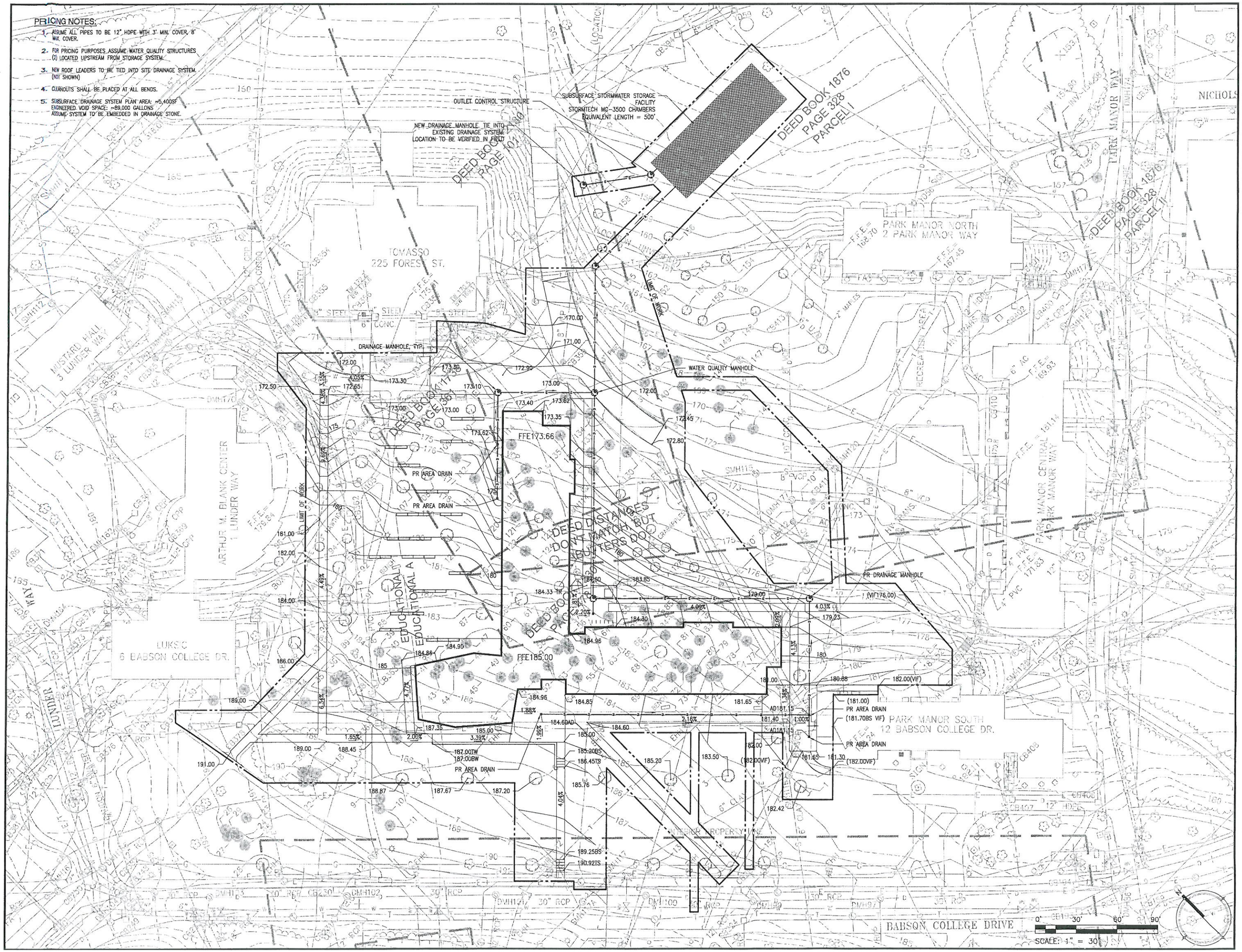
PRICING NOTES:

1. ASSUME ALL PIPES TO BE 12" HDPE WITH 3' MIN. COVER, 8' MAX. COVER.
2. FOR PRICING PURPOSES ASSUME WATER QUALITY STRUCTURES (2) LOCATED UPSTREAM FROM STORAGE SYSTEM.
3. NEW ROOF LEADERS TO BE TIED INTO SITE DRAINAGE SYSTEM. (NOT SHOWN)
4. CLEANOUTS SHALL BE PLACED AT ALL BENDS.
5. SUBSURFACE DRAINAGE SYSTEM PLAN AREA: ~5,400SF
   ENGINEERED VOID SPACE: ~89,000 GALLONS
   ASSUME SYSTEM TO BE EMBEDDED IN DRAINAGE STONE.



S A S

64 Pleasant Street, Watert
t 617 926 3300 f 617

LEGEND LIMIT

SYMBOLS

TC
BC
TW
BW
TS
BS
TR
BR
FS
XXXXXX

NOT FOR CC
ISSUED FOR

No.	Description
1	ISSUED FOR PS

DWG ISSUE &

Stamp

Name of Owner / Ap
Babson
231 Fore
Wellesley

Project Title:
First Year Re
Babson
10 Babson C
Wellesley

Drawing Title:
GRADIN
DRAINA

Project No. 26208.0
Drawn By: BE, CM
Checked By: NG, ZC
Approved By: PH, SH
Date: FEBRUAR

Drawing No.