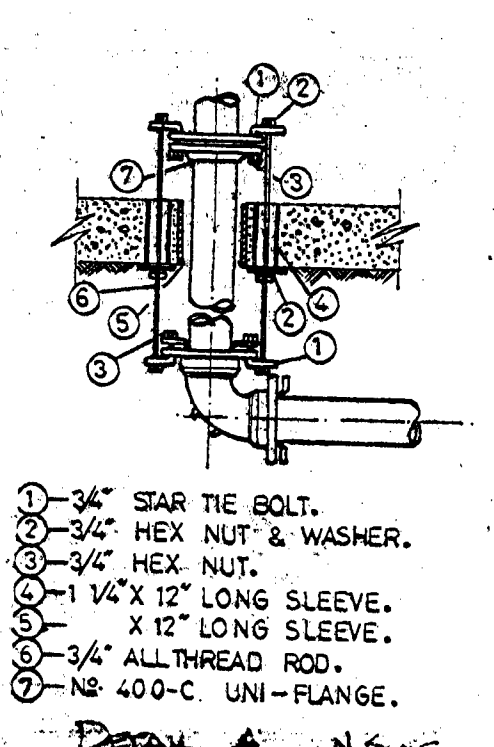
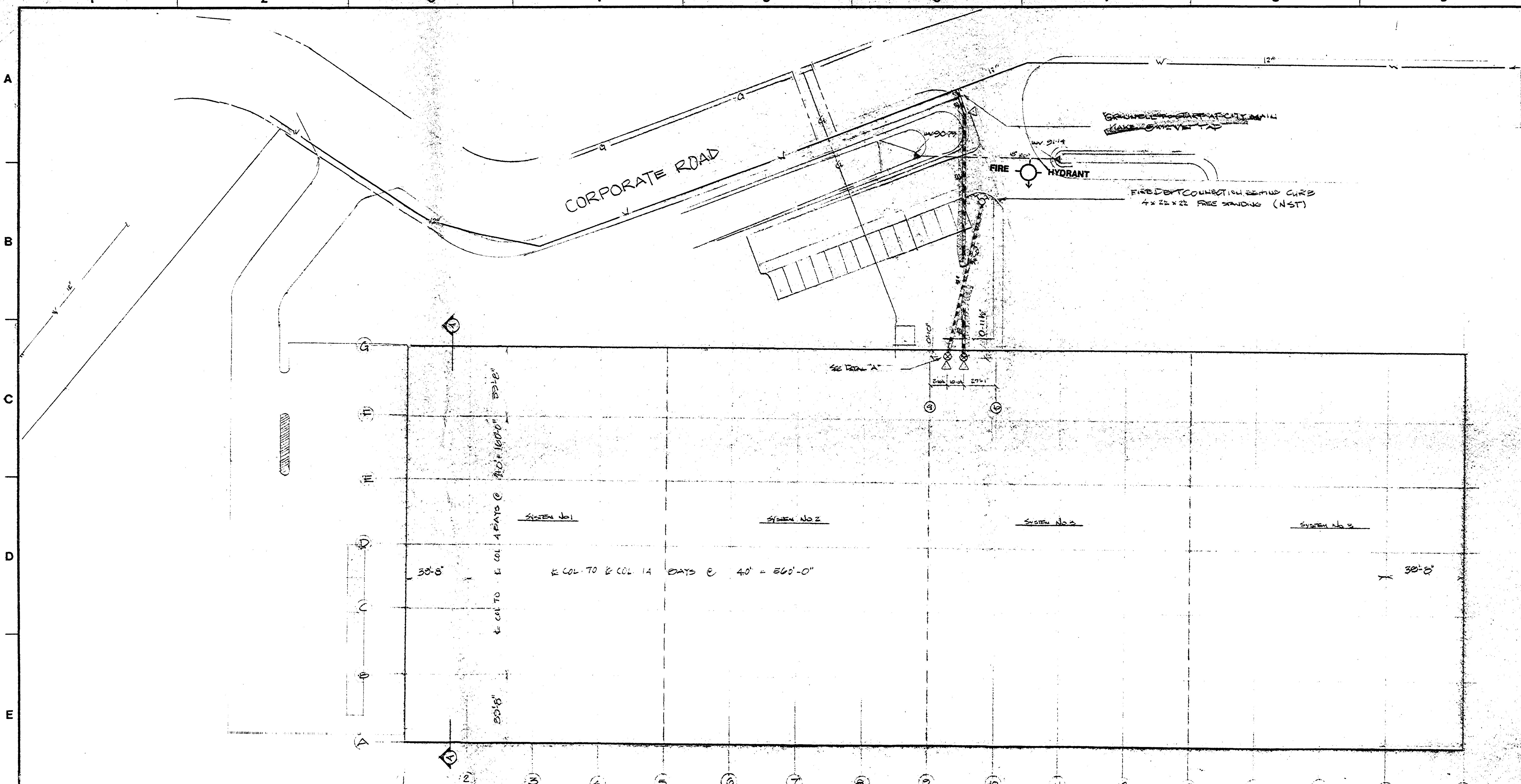
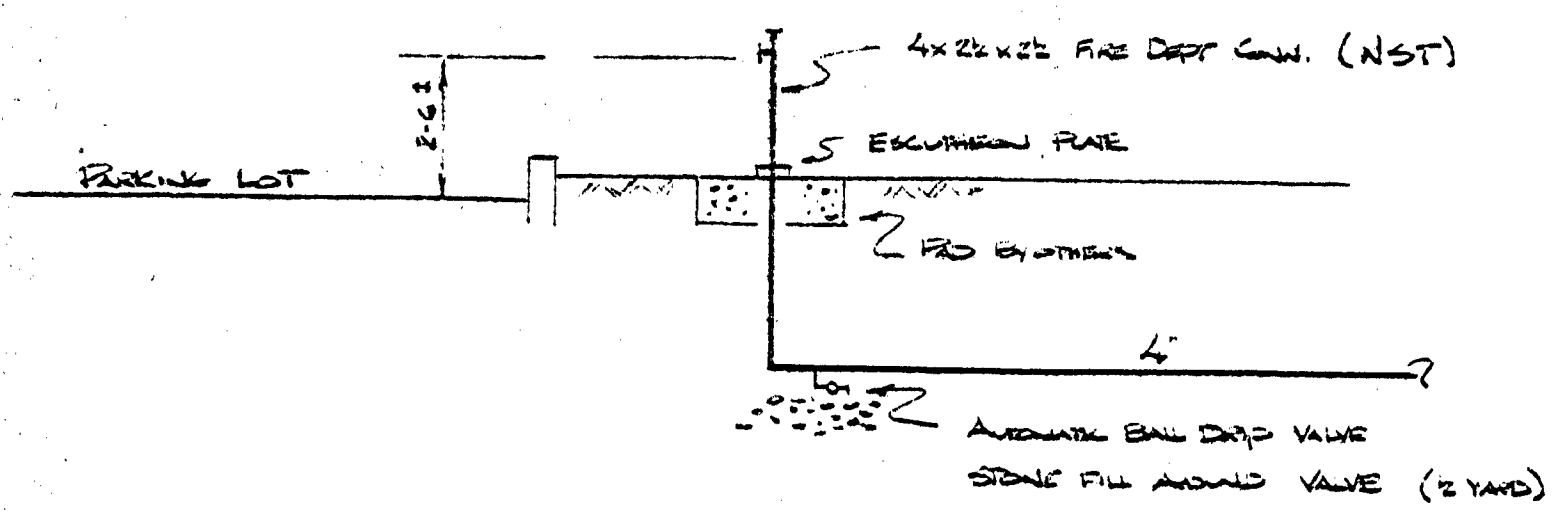




- UNDERGROUND NOTES**
- 1) TYPON JOINT PIPES AND MECHANICAL FITTINGS TO BE UTILIZED
 - 2) GRINNELL TO MAKE CONNECTION AT 12" WATER MAIN PROVIDED BY MIDDLESEX WATER DEPT.
 - 3) EXCAVATION & BACKFILL BY GRINNELL
 - 4) 4" MINIMUM BLT
 - 5) Δ DENOTES THROST BLOCK BY OTHERS



SITE PLAN
SCALE 1"=30'

PLAN REVIEW
APPROVED FOR CONSTRUCTION
FOR FIRE HYDRANTS &
WATER MAIN LOCATIONS

NO. BRUNSWICK PLAN REVIEW
APPROVED
JAN 04 1989
as noted
SPRINKLER LOCATIONS

① Installation must comply NFPA 13
1987 BOC A 1014.0 / 1020.0

PLAN APPROVAL IS COMPLIANCE
WITH THIS NOTATION OF THIS PLAN
IS AN INTEGRAL PART OF THIS PLAN

PERMIT: 15361
LDS NB 10304650

SECTION A-A
SCALE 1/8"=1'-0"

	IMPORTANT	CONTRACT RESPONSIBILITIES			COORDINATION RECORD				SPRINKLERS				SYMBOLS				SYSTEM TYPE				Grinnell FIRE PROTECTION SYSTEMS COMPANY				
	In facilities subject to freezing conditions, it is the owner's responsibility to provide heat throughout wet pipe sprinkler systems areas and in enclosures for dry pipe deluge and other types of valves controlling water supplies to sprinkler systems. This drawing and the information and design application herein contained is the property of Grinnell Fire Protection Systems Company, Inc. and/or its subsidiaries and is loaned upon the express conditions that the same be returned to GFPS upon request; all information herein contained shall be treated as secret and confidential; no reproduction of this drawing or any part thereof shall be made without the written consent of GFPS.	ITEM	G.F.P.S.	OTHERS	CONTR. NAME	REF. DWG.	REV.	DATE	NAME	TELEPHONE	TYPE	ORIF.	TEMP.	FINISH	CANOPY	SYMB.	QTY.	WET	DELUGE	DRY	PREACTION	APPROVALS			
		STREET WATER CONNECTION																	☐	☐	☐	☐	☐		
		UNDERGROUND WATER MAINS																	☐	☐	☐	☐	☐		
		EXCAVATION																	☐	☐	☐	☐	☐		
		BACKFILL																	☐	☐	☐	☐	☐		
		WIRING																	☐	☐	☐	☐	☐		
		PAINTING																	☐	☐	☐	☐	☐		
		TOTAL THIS SHEET																							