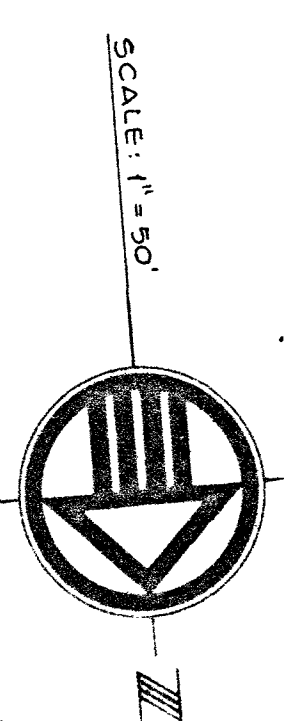
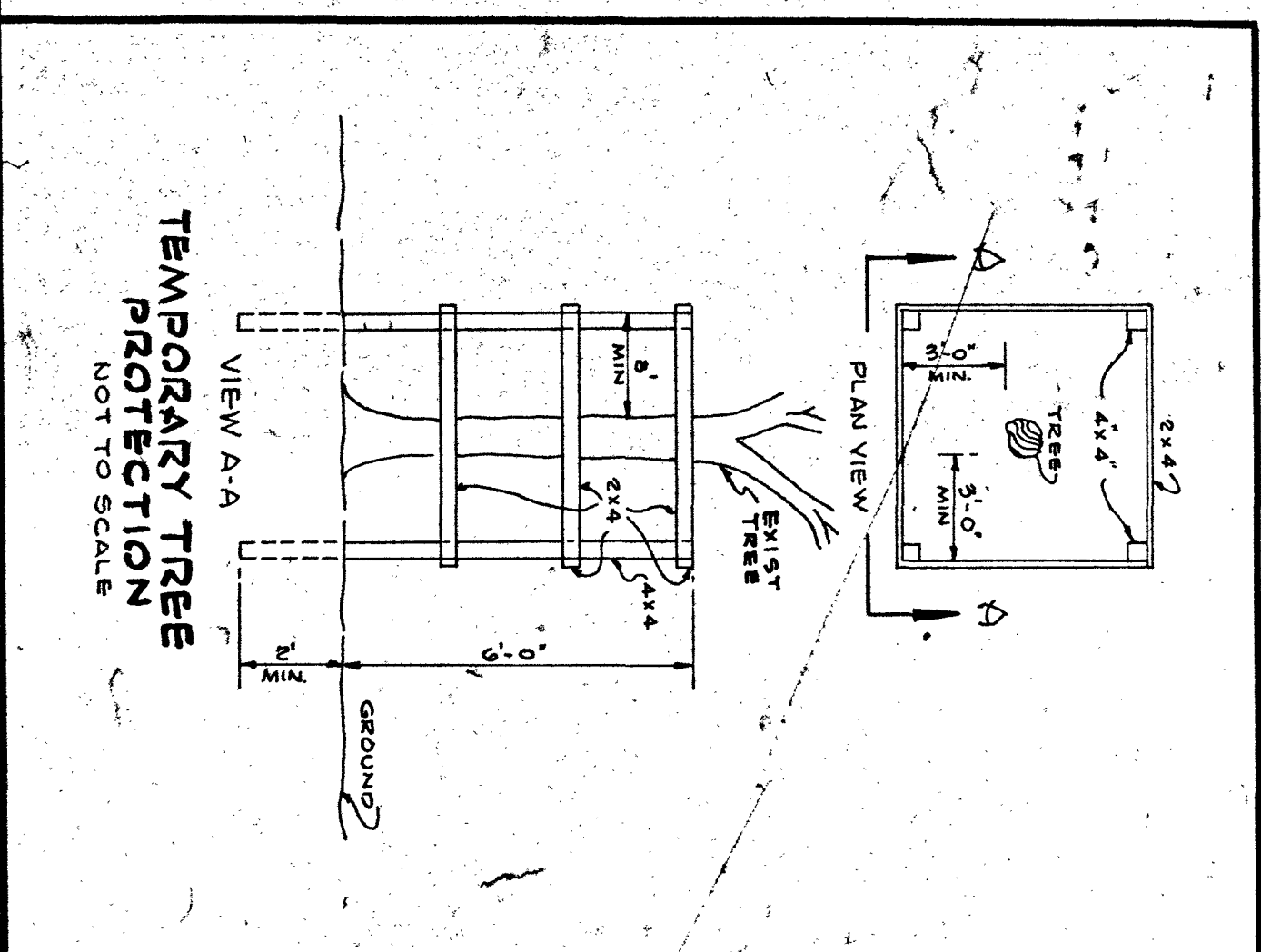
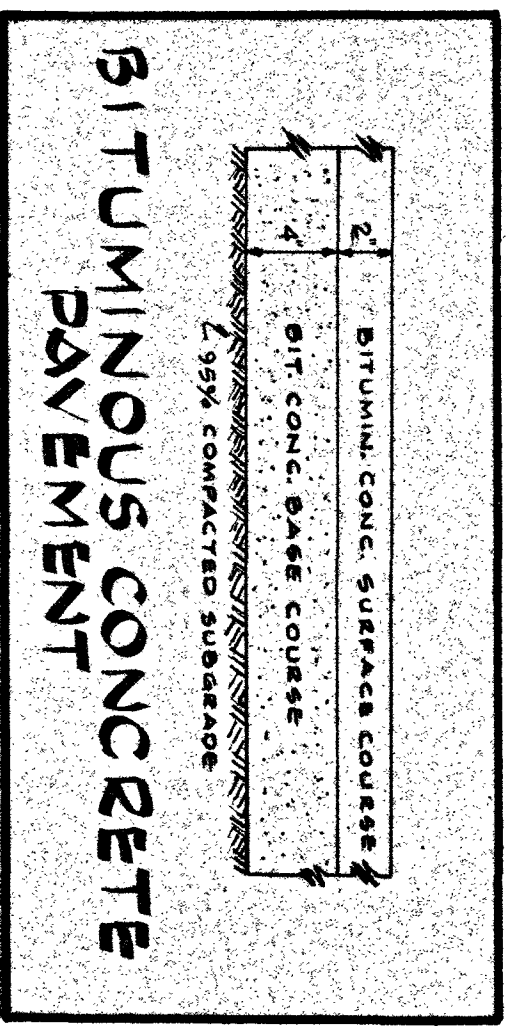
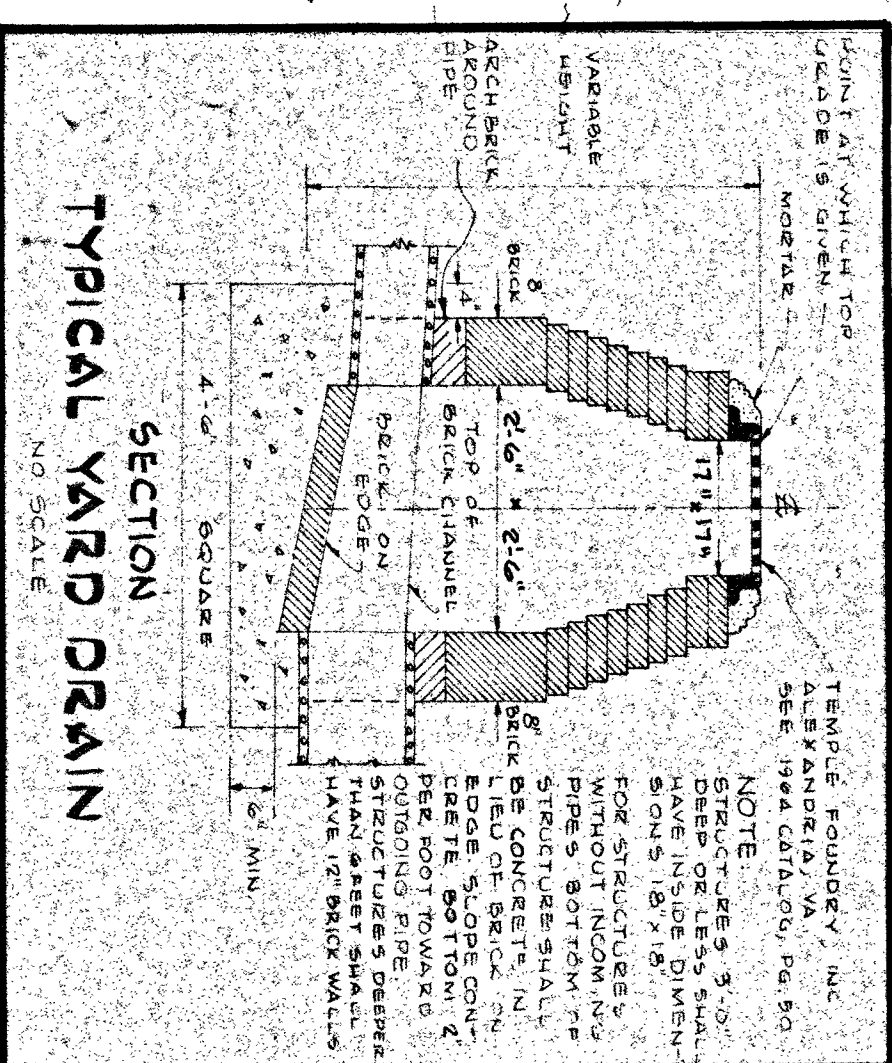


[illegible]







1. CONSTRUCT NEW CONSTRUCTION BEHIND STATION ON PLAN. PLACE STAKE MARKS AT CORNER OF EXISTING WALLS WHERE STATION DIES AT LOCATIONS SHOWN ON PLAN, AND CONSTRUCT STONE ORIENT STRUTCHES A, B, C, AND D, AND LOCATED THEM AS A AND B, CONSTRUCT STONE ORIENT STRUTCHES C AND D, AND LOCATED THEM AS C AND D.
2. CONSTRUCT STONE ORIENT STRUTCHES A, B, C, AND D, AND LOCATED THEM AS A AND B, CONSTRUCT STONE ORIENT STRUTCHES C AND D, AND LOCATED THEM AS C AND D.
3. STRIP TROUSER FROM SITE AND STAKEPILE AT LOCATION WITHIN LIMIT OF GRADING WHERE IT MEETS EXISTING CONSTRUCTION.
4. START BUILDING CONSTRUCTION.
5. START BUILDING CONSTRUCTION.
6. START BUILDING CONSTRUCTION.
7. CONSTRUCT BITUMINOUS CONCRETE BASE COURSE.
8. CONSTRUCT CONCRETE CURB AND GUTTER AND PROVIDE SLOPE E AND D AT LOCATIONS SHOWN.
9. CONSTRUCT BITUMINOUS CONCRETE BASE COURSE.
10. CONTROL NOTED 7 AND 8.
11. AFTER FINE GRADING, STABILIZE ALL DISTURBED UPRAMP AREAS WITH SO<sub>2</sub>. SEE SCHEDULE FOR FINE GRADING.
12. CONSTRUCT BITUMINOUS CONCRETE BASE COURSE.
13. CONSTRUCT BITUMINOUS CONCRETE BASE COURSE.
14. CLEAN UP SITE AND START REQUIRED MAINTENANCE.
15. IF THERE IS NO AVAILABLE SPACE INSIDE LIMIT OF GRADING TO STAKEPILE TROUSER, STAKEPILE TROUSER AND DISMANTLE AND RECONSTRUCT TO PROVIDE THE REQUIRED STAKEPILE SPACE.



NO.	TRIB. AREA (ac.)	REQ'D CAP. (cu. ft.)	DIMENSIONS			ACTUAL CAP. (cu. ft.)	TYPE
			LENGTH	WIDTH	DEPTH		
A	0.96	1337	25	12	3	1382	STONE OUTFALL
B	2.11	3817	42	20	3	3852	STONE OUTFALL
C	0.08	145	6	6	1.5	135	INLET

- NOTES:
1. TAP SIZE IS BASED ON 67 G. VINS. EXCESSIVE CAPACITY PER THERIARY ACRE.
2. DIMENSIONS GIVEN ARE AT BASE OF TIER.
3. CONTRACTORS SHALL PROVIDE 4" I.D. HOT SAFETY FENCE AROUND TIER.
4. FOR FURTHER DETAIL, SPEC'S., AND DEFINITIONS OF SYMBOLS AND ABBREVIATIONS, REFER TO THE SOIL CONSERVATION SERVICE'S JULY 1975 EDITION OF STANDARDS SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL, IN DEVELOPING AREAS, SEE SEDIMENT CONTROL, LEGEND.
5. TIER MUST BE CLEARED OUT WHEN SEDIMENT REACHES 1/2 OF DESIGN DEPTH.

**LEGEND**

SEDIMENT CONTROL, LEGEND  
 PERIMETER DIKE (P. 12 0.1, STAND. DNG. 7B-1\*)  
 STONE OUTFALL STRUCTURE (P. 17 0.1, STAND. DNG. 50S-1\*)  
 STUMP BALE DIKE (P. 13 0.1, STAND. DNG. 50B-1\*)  
 STABILIZED CONSTRUCTION ENTRANCE (P. 16 0.1, STAND. DNG. 50C-1\*)  
 STONE OUTLET SEDIMENT TRAP (P. 20 0.1, STAND. DNG. 57-3\*)  
 INLET SEDIMENT TRAP (P. 20 0.1, STAND. DNG. 57-4\*)

\* SEE NOTE 4 UNDER SEDIMENT TRAP SCHEDULE.

EXISTING

1

PAVING

CONCRETE

BITUMINOUS CONCRETE

CURBS

STORM SEWER

SANITARY SEWER

CONTOUR

42.15

SPOT GRADE

TREES TO BE REMOVED

TEE PROTECTORS

NEW


4.00

N/A

\* SEE NOTE 4 UNDER SEDIMENT TRAP SCHEDULE.

OWNER: ALLEGANY COMMUNITY COLLEGE  
WILLOWBROOK RD, CUMBERLAND, MARYLAND  
TEL. 301-724-7700

NOTE: OWNER SHALL OBTAIN ALL PERMITS.



**ASSOCIATED ENGINEERS, INC.**  
SITE ENGINEERS  
8555 SIXTEENTH STREET  
SILVER SPRING, MARYLAND 20910  
TEL. 301-589-7311

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CONTINUING EDUCAT BUILDING	ALLEGANY COMMUNITY COLLEGE CUMBERLAND MARYLAND	DRAWING TITLE
	SEDIMENT CONTROL DETAILS	

2178-B  
SHEET NO.  
G~2  
OF -  
G-2