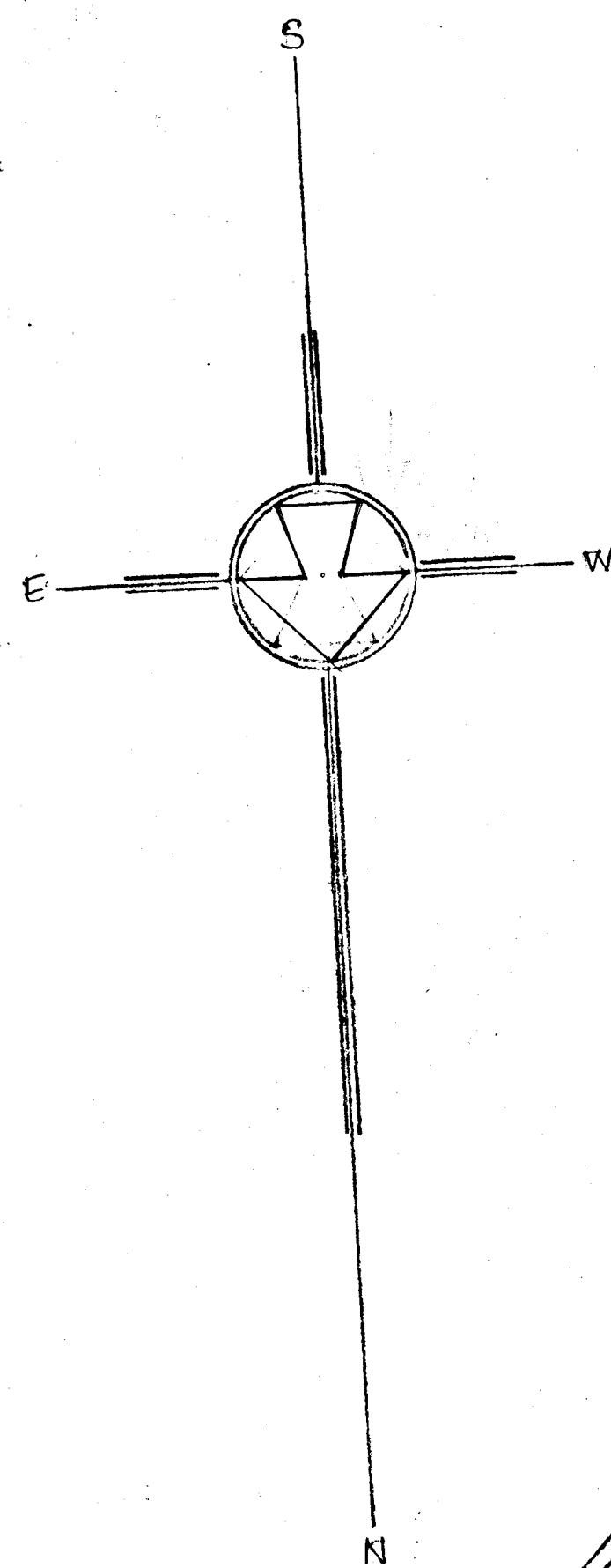
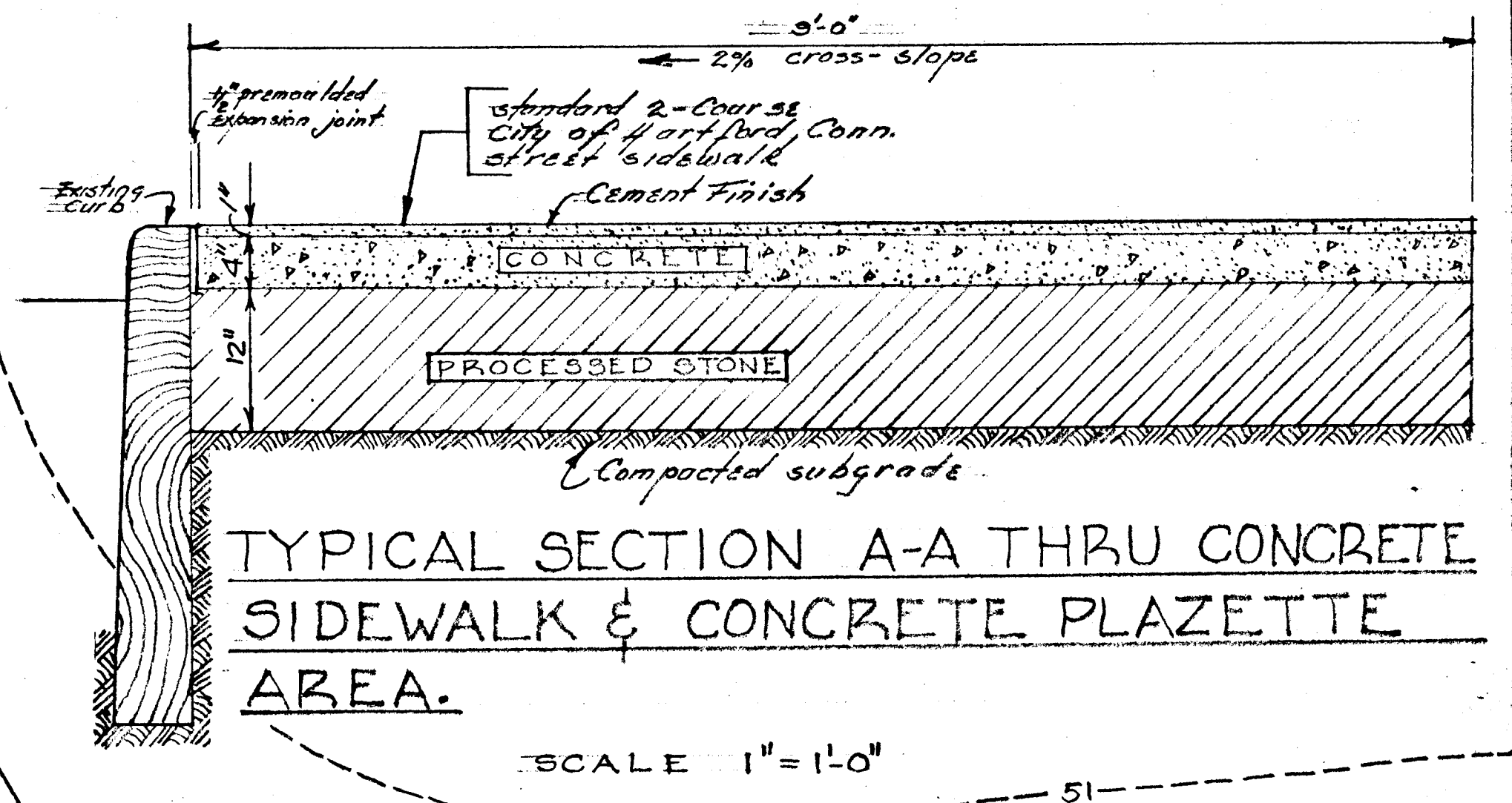




PLANT MATERIAL LIST											
ITEM	QUAN.	BOTANICAL NAME	COMMON NAME	CALIPER	BRANCH HEIGHT	TOTAL HEIGHT	FRUIT COLOR	CANES PER PLANT	ROOTS	PIV. OF BALL	
TREES											
1	2	<i>Liquidambar styraciflua</i>	Sweet Gum	4 1/2" - 5"	7'	14' - 16'	Green Ball	1	3/8"	36"	
2	4	<i>Malus theifera (hupshensis)</i>	Tie Crab	2" - 2 1/2"	3'	5' - 10'	Red	1	3/8"	24"	
SHRUBS											
3	73	<i>Toxus cuspidata densiformis</i>	Dense Japanese yew	2" - 2 1/2" spread			Red	1	3/8"	12"	

FURNITURE					
ITEM	NAME	QUANTITY	MODEL	MANUFACTURER OR EQUAL	REMARKS
1	Steel Pipe Frame Park Bench w/wood slats (6')	3	76-AMW	J.E. Burke Co.	2-coat yellow wax enamel
2	Steel Pipe Frame Park Bench w/wood slats (8')	2	168-038	Singer Company	2-coat green outdoor enamel



- LEGEND**
- 2% Two percent cross-slopes
 - Proposed tree (this contract)
 - Concrete
 - Proposed evergreen hedge (this contract)
 - Existing
 - Catch Basin
 - Manhole
 - Contract Limit Line
 - Center Line

P A R K S T.

GENERAL NOTES AND SPECIFICATIONS

1. All areas located within the Contract Limit Line not otherwise shown to be covered with site improvement surfacing or planting shall be in any way disturbed by the grading or construction maneuvers of this contract shall be turfed with merian Blue-grass seed.
2. Planting bed for shrub hedge shall be prepared to a depth of 18 inches by 30 inches wide and back-filled with approved clean friable agricultural topsoil and dressed with 4 inches of garden bark as manufactured by Meyer-Hausser Company or equal using "regular size" particles.
3. Topsoil of new sodded areas shall be not less than 6 inches deep.
4. Pits for new trees shall be dug at least 6 inches deeper than the depth of the ball and 24 inches wider than the diameter.
5. All planting of trees, shrubs and sodding shall be done in accordance with the standard practices of the trade including applications of lime and fertilizer to the topsoil all as is recommended by the American Nurseryman's Association.
6. All plant material shall comply with and be handled in accordance with specifications and instructions as set forth in the American Standard for Nursery Stock publication as currently approved by the American Standards Association, Inc.
7. Install all paved areas with not less than 2% percent drainage slope toward the existing street curbs to insure a positive surface drainage.
8. All newly planted trees 3 1/2 inches or larger in caliper shall be triple-guyed and securely staked, sauced and mulched with regular grade garden bark as manufactured by Meyer-Hausser Company, Inc. or equal to a depth of 9 inches.
9. Caliper measurements of trees to be taken not less than 6 inches above the natural grade level at the trunk.
10. All plant material to be root-pruned nursery grown stock in a vigorous, healthy growing condition free of disease, infestation and damage.
11. All plant material must be inspected and tagged by the City Landscape Architect before delivery to the site.
12. Remove all undesirable paving located within the Contract Limit Line from the site.
13. Furnish and place new fill material free of foreign and deleterious within the Contract Limit lines to insure specified surface drainage.

NOTE:

Install longitudinal expansion joint 2'-0" from face of curb, or at other locations as ordered by the Engineer

SITE IMPROVEMENTS

CITY OF HARTFORD, CONNECTICUT
DEPARTMENT OF ENGINEERING

A PLAZETTE AREA

CITY OF HARTFORD DEPT. OF PARKS & RECR.
DESIGNED BY: *Orin H. Hanson*
CITY LANDSCAPE ARCHITECT
SCALE 1"=5'

SUBMITTED <i>M. H. O'Leary</i> DIVISION ENGINEER	RECOMMENDED <i>Russell E. Borg</i> ASST. CITY ENG.	APPROVED <i>James E. Hannon</i> CITY ENGINEER
DESIGN <i>A.H.</i> DRAWN <i>A.H.</i>	DAYBOOK NO. 010231	DATE JAN 1971
TRACED <i>A.H.</i> CHECK		