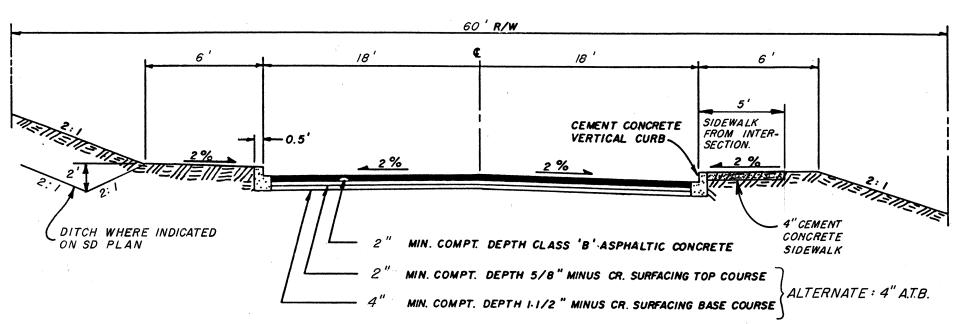
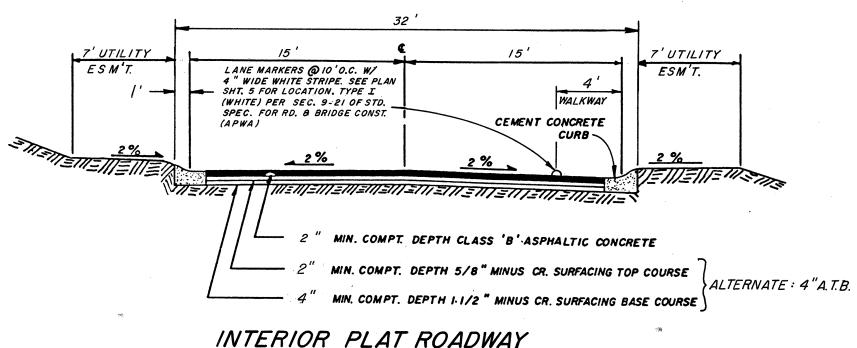
PLAT OF WILDFLOWER PARK

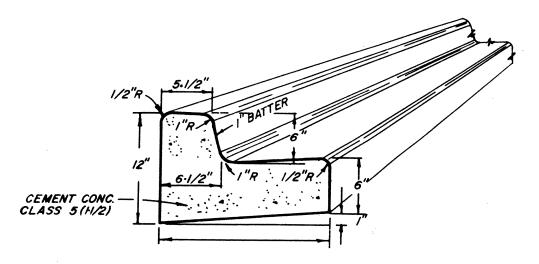
CITY OF MILL CREEK SNOHOMISH CO., WASHINGTON



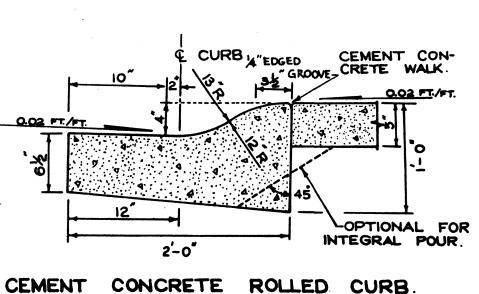
SEATTLE HILL ROAD
TYPICAL ROAD SECTION

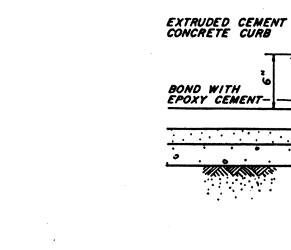


INTERIOR PLAT ROADWAY
TYPICAL ROAD SECTION



TYPICAL SECTION FOR CURB & GUTTER TYPE A





1: 1"x1" GRATE IMPRINTS 1/8" DEEP 2: TRANSITION-STIFF BRUSH FINISH

5. LENGTH OF RAMP SAME AS WIDTH OF

10. RAMP THICKNESS 4" FOR VERTICAL CURB, 5" FOR ROLLED CURB 11. LENGTH AND SLOPE VARIES

4. STANDARD EXPANSION JOINT

SIDEWALK

6. TYPE "A" CURB

7. ROLLED CURB

9. DEPRESSED CURB

12. COMPACTED SUBGRADE

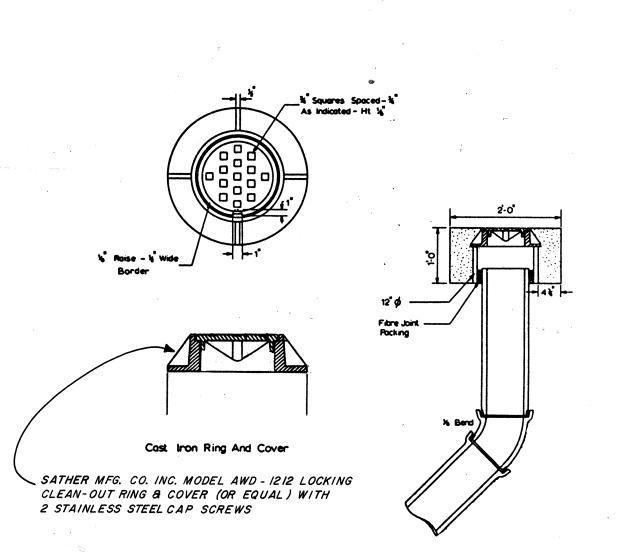
EXTRUDED CURB DETAIL

SIDEWALK NOT TO BE CONSTRUCTED

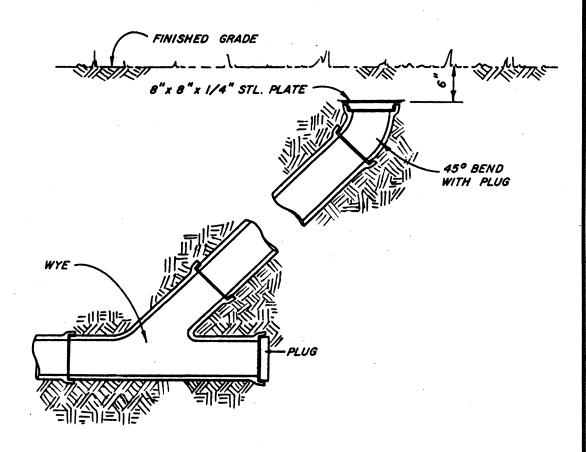
AT THIS TIME.

SHEET INDEX

- 1. TITLE SHEET, DETAILS AND GENERAL NOTES
- 2. EROSION CONTROL PLAN
- EROSION CONTROL DETAILS
- 4. GRADING PLAN
- 5. STORM DRAINAGE PLAN
- 6. ROAD AND STORM DRAINAGE PROFILE
- STORM DRAINAGE DETAILS
- B. STORM DRAINAGE DETAILS



ALTERNATE CLEANOUT DETAIL



DETAIL - CLEANOUT

APPROVED: H. allan Mewbill
CITY ENGINEER, MILL CREEK

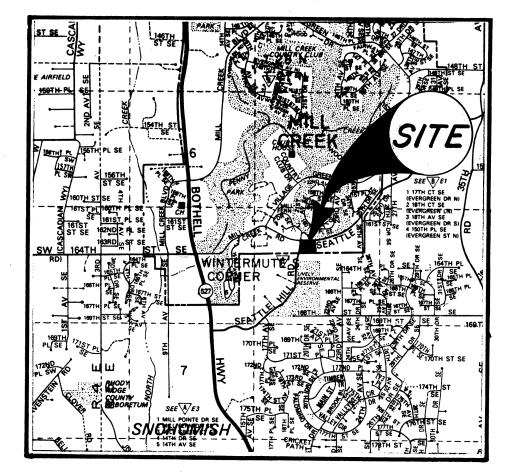
GENERAL NOTES

- 1. All work and materials shall be in accordance with the latest edition of the City of Mill Creek Standards and Specifications.
- 2. Prior to any construction activity, the contractor shall schedule and attend a pre-construction conference with the City of Mill Creek Construction Inspection personnel by phoning 745-6175.
- A copy of these approved plans must be on the job site whenever construction is i progress.
- 4. All site work improvements shall be constructed in accordance with these approved plans. Any deviation from these plans will require prior approval from the owner, engineer and appropriate public agencies.
- 5. It shall be the sole responsibility of the contractor to obtain street use and any other related permits prior to any construction activity.
- All locations of existing utilities shown hereon have been established by field survey or obtained from available records and should therefore be considered approximate only and not necessarily complete. It is the sole responsibility of the contractor to independently verify the accuracy of all utility locations shown and to further discover and avoid any other utilities not shown hereon which may be affected by the implementation of this plan. The contractor shall contact the Underground Utilities Location Service (1-800-424-5555) at least 48 hours prior to construction. The owner or his representative and the engineer shall be contacted immediately if conflicts exist.
- 7. Locations of roadways, buildings and parking areas shown hereon are approximate. For dimensioned locations of these improvements, refer to the architectural site plan. Improvement and structure locations shall be field set by the engineer as required.
- 8. The facilities shown on the approved Erosion/Sedimentation Control Plans shall be constructed/implemented prior to any extensive grading or land clearing in accordance with that plan. These facilities must be satisfactorily maintained until construction and landscaping is completed and the potential for onsite erosion has passed.

LEGAL DESCRIPTION

All that certain real property situate in the City of Mill Creek, County of Snohomish, State of Washington, being a portion of the S.W. 1/4 of the S.W. 1/4 of Section 5, T.27N., R.5E., W.M. and being more particularly described as follows:

Parcel D-1 of the Large Tract Segregation LTS-21 (6-81) recorded in Volume 15 of Surveys on Page 56, records of Snohomish County, Washington.



VICINITY MAP
NO SCALE

OWNER / DEVELOPER

Northward Properties 1115 108th Avenue N.E. Bellevue, Washington 98004

ARCHITECT

John Lane Associates 1010 Turner Way East Seattle, Washington 98112

SITE STATISTICS

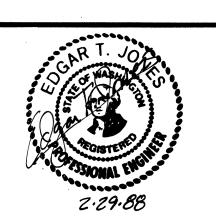
SITE AREA 12.3 Acres
NO. OF LOTS 57

ENGINEER

Dodds Engineers, Inc. 4205 148th Avenue N.E., Suite 200 Bellevue, Washington 98007

LANDSCAPE ARCHITECT

Thomas L. Berger Associates P.S. 2012 Minor East Seattle, Washington 98102



NORTHWARD PROPERTIES

III5 - 108th AVE. N.E.
BELLEVUE, WASHINGTON 98004

WILDFLOWER PARK

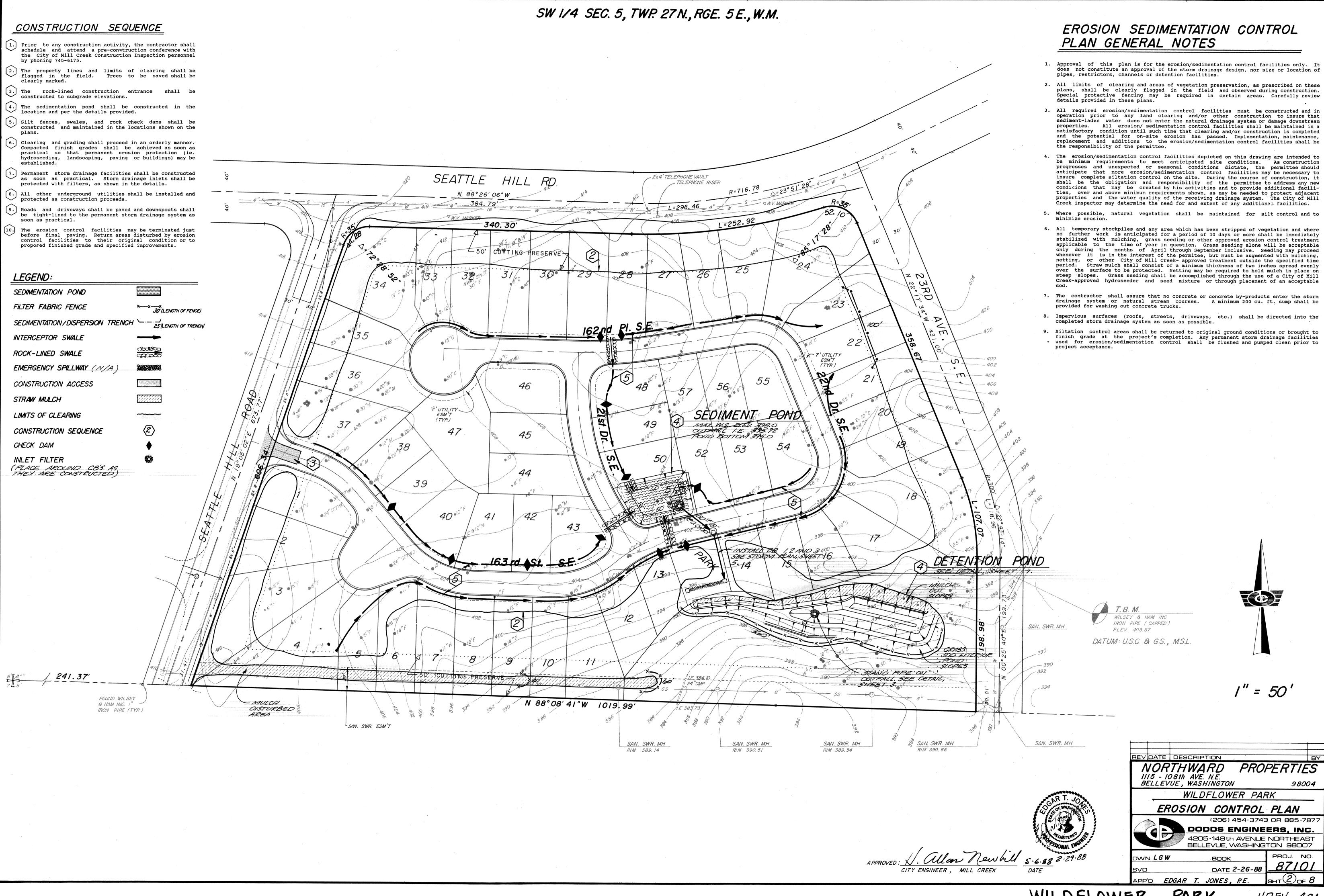
TITLE SHEET, DETAILS & GENERAL NOTES

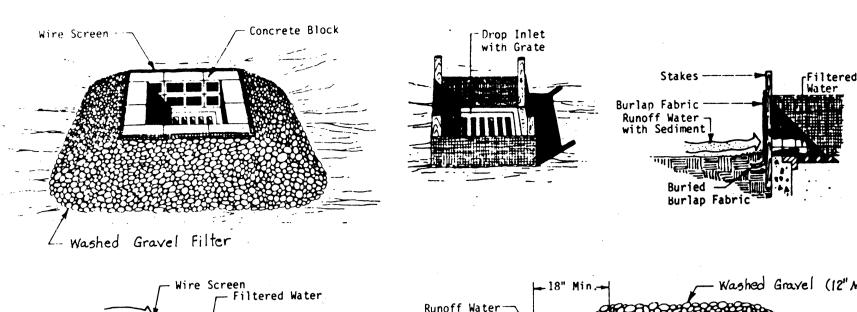
(206) 454-3743 OR 885-787 DODDS ENGINEERS, INC. 4205-148th AVENUE NORTHEAST BELLEVUE, WASHINGTON 98007

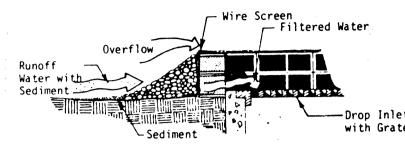
DWN LGW BOOK PROJ. NO.

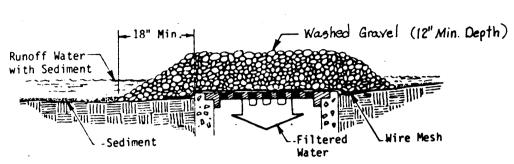
SVD DATE 2.26.88 8710

APP'D EDGAR T. JONES, P.E. SHT OF 8

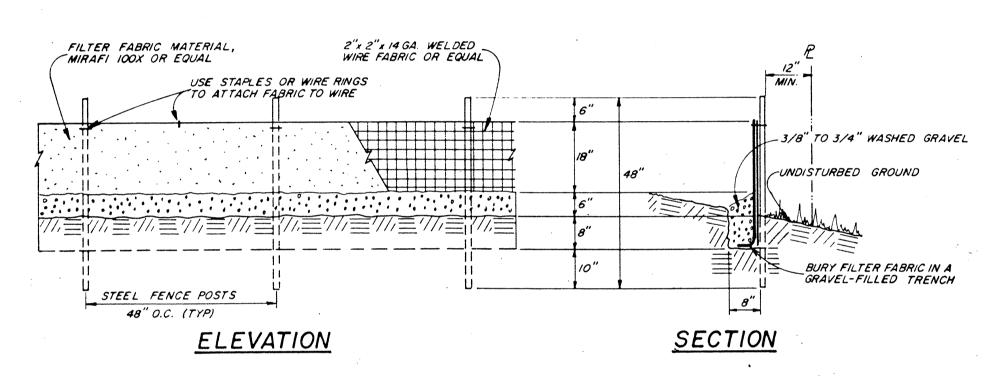






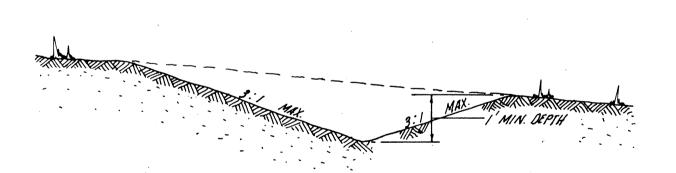


INLET SUMP/FILTER DETAIL

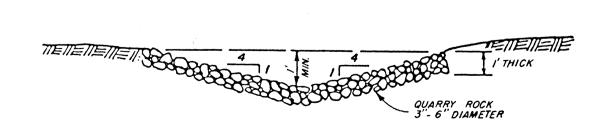


SILT FENCE DETAIL

1"=2'

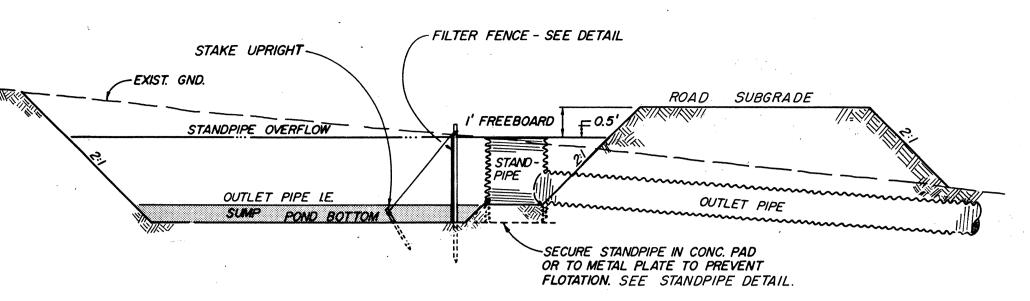


TEMPORARY INTERCEPTOR DITCH



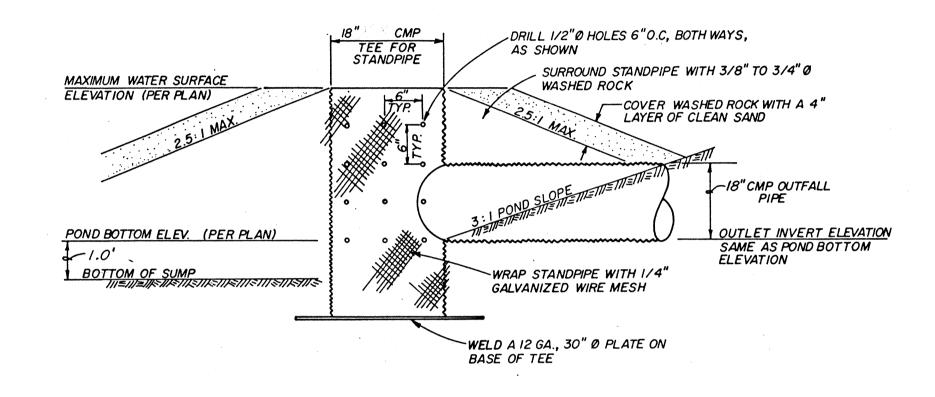
ROCK - LINED SWALE DETAIL

AT ROADWAY CROSSINGS NO SCALE



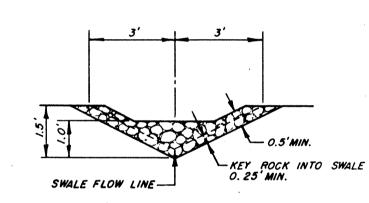
NOTE: SEE PLAN FOR POND DIMENSIONS & ELEVATIONS.

SEDIMENT POND DETAIL NO SCALE

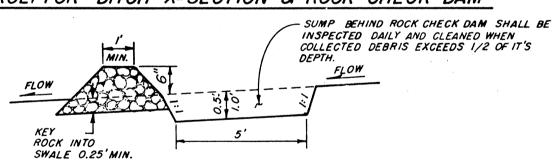


STANDPIPE DETAIL

NO SCALE



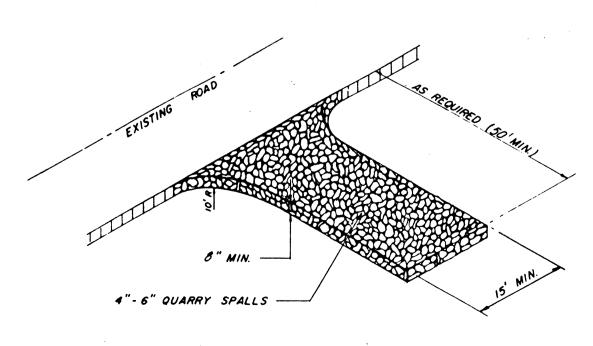
INTERCEPTOR DITCH X-SECTION & ROCK CHECK DAM



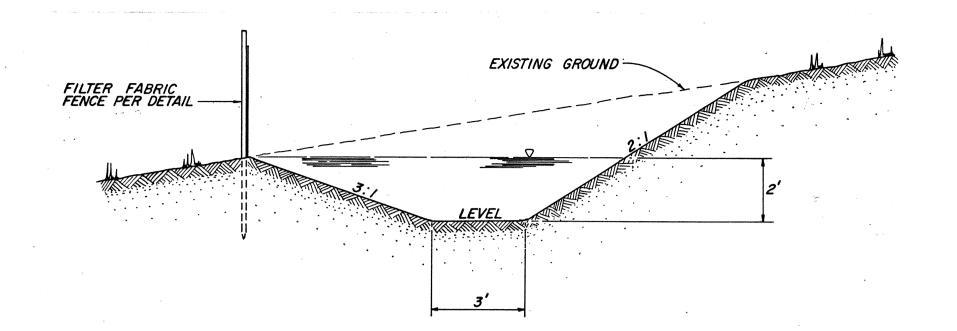
NOTE : ROCK SHALL BE 4" MINUS QUARRY ROCK

ROCK CHECK DAM X-SECTION

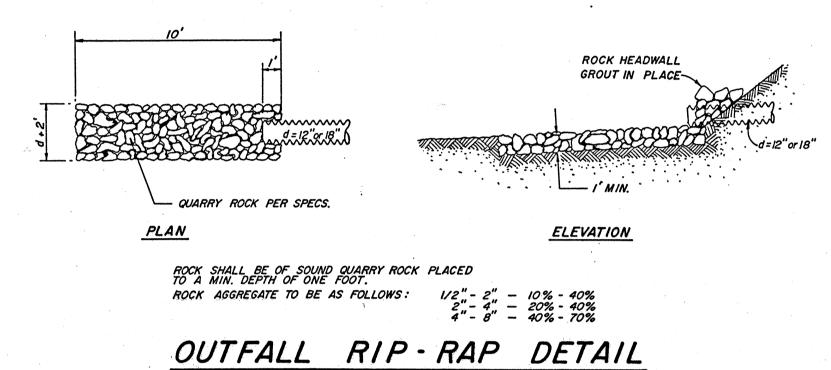
♦ CHECK DAM DETAIL

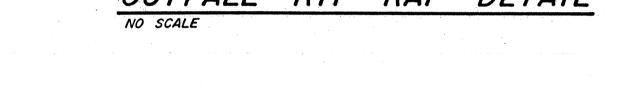


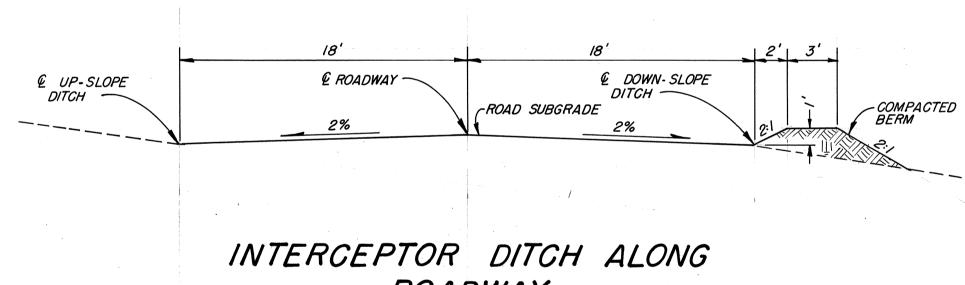
GRAVEL CONSTRUCTION ENTRANCE



SEDIMENTATION / DISPERSION TRENCH DETAIL NOT TO SCALE

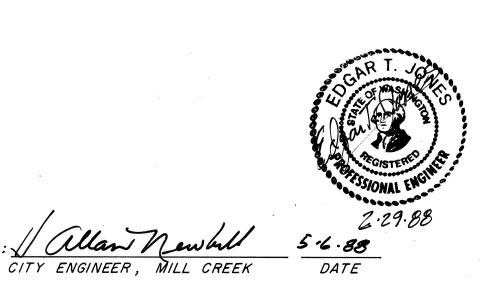


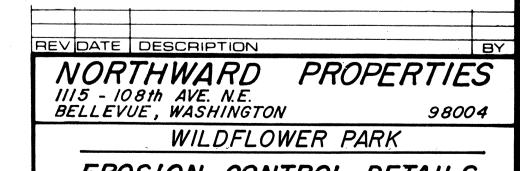




INTERCEPTOR DITCH ALONG
ROADWAY

NO SCALE





EROSION CONTROL DETAILS

(206) 454-3743 OR 885-7877

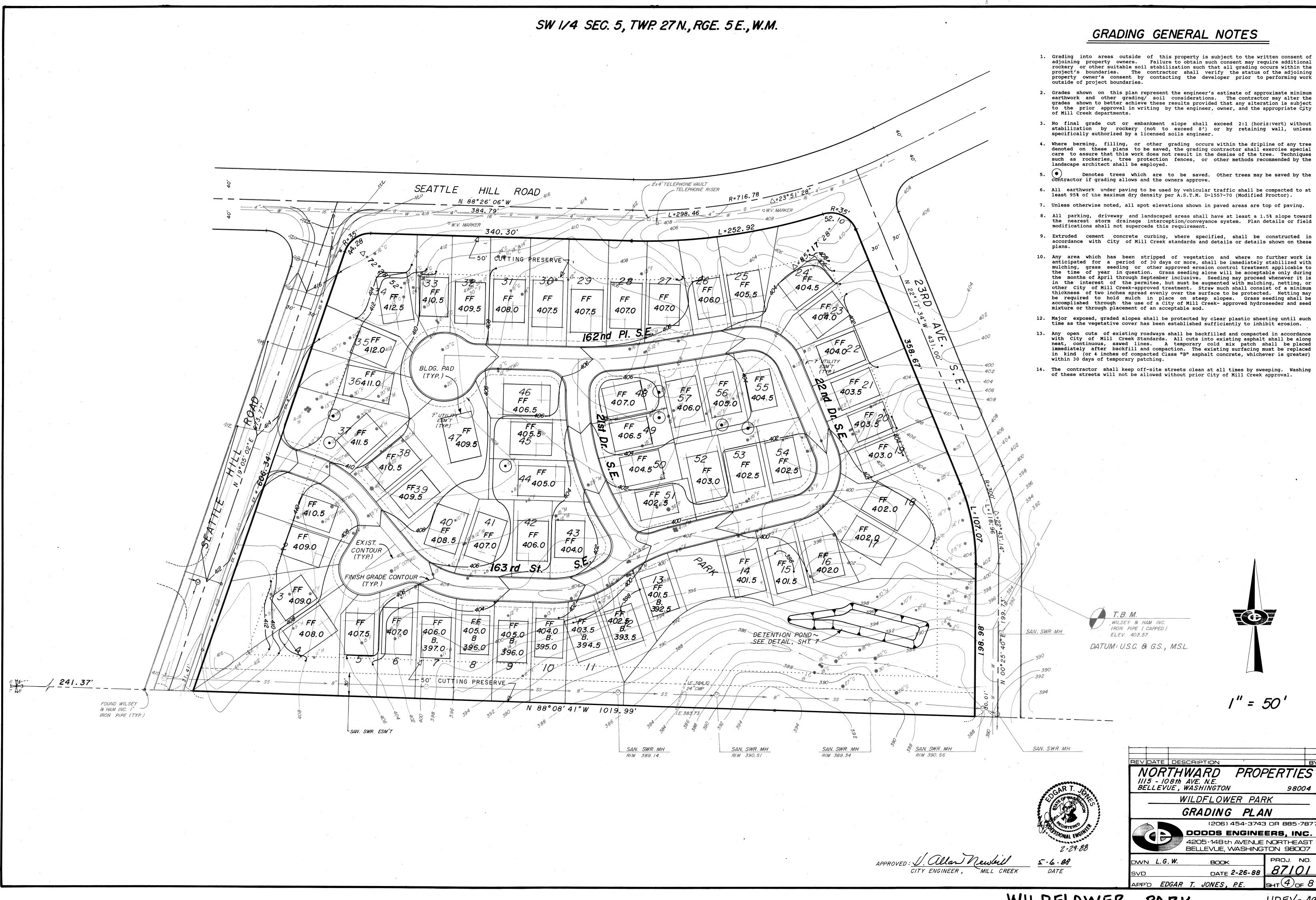
DODDS ENGINEERS, INC.

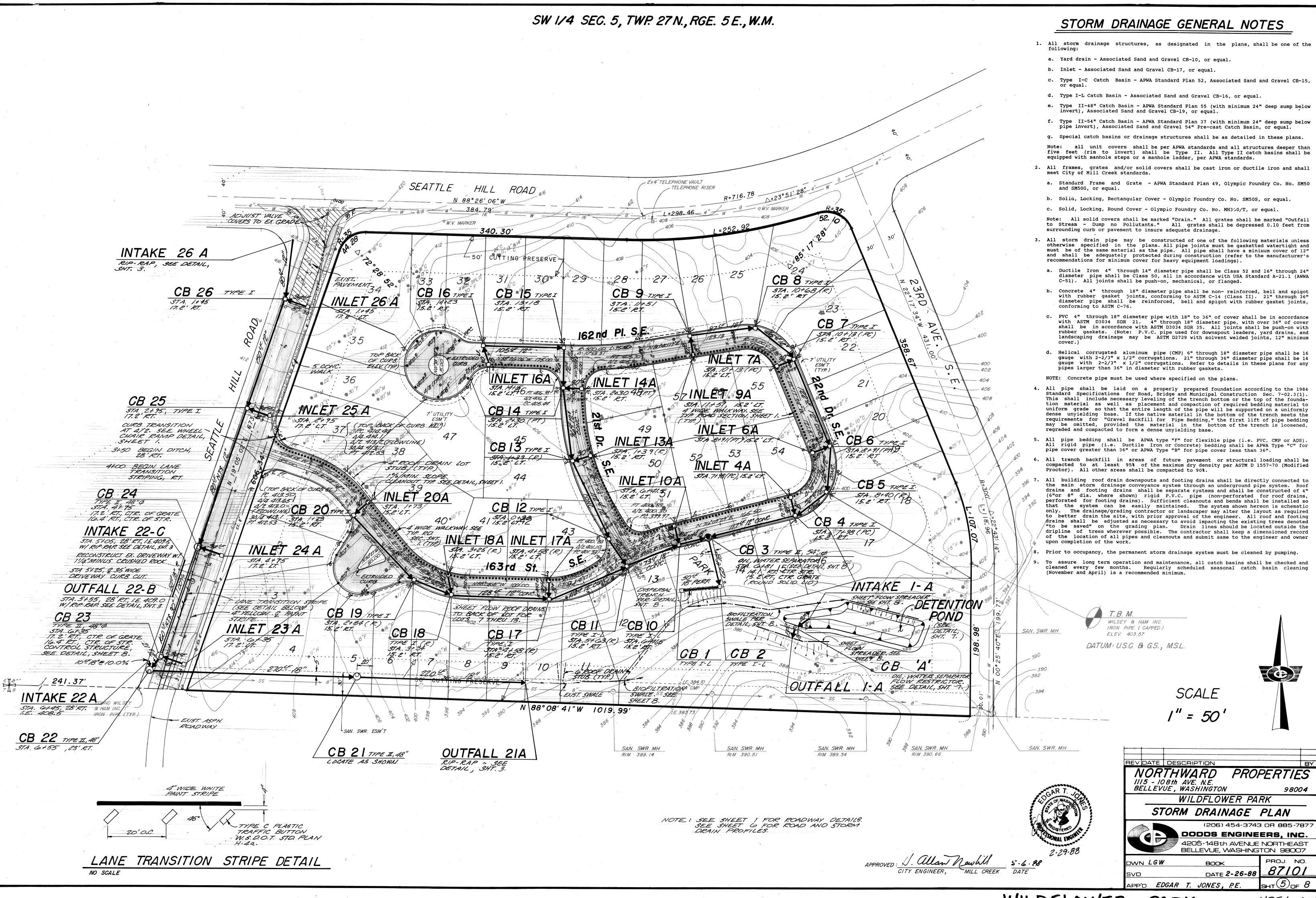
4205-148th AVENUE NORTHEAST
BELLEVUE, WASHINGTON 98007

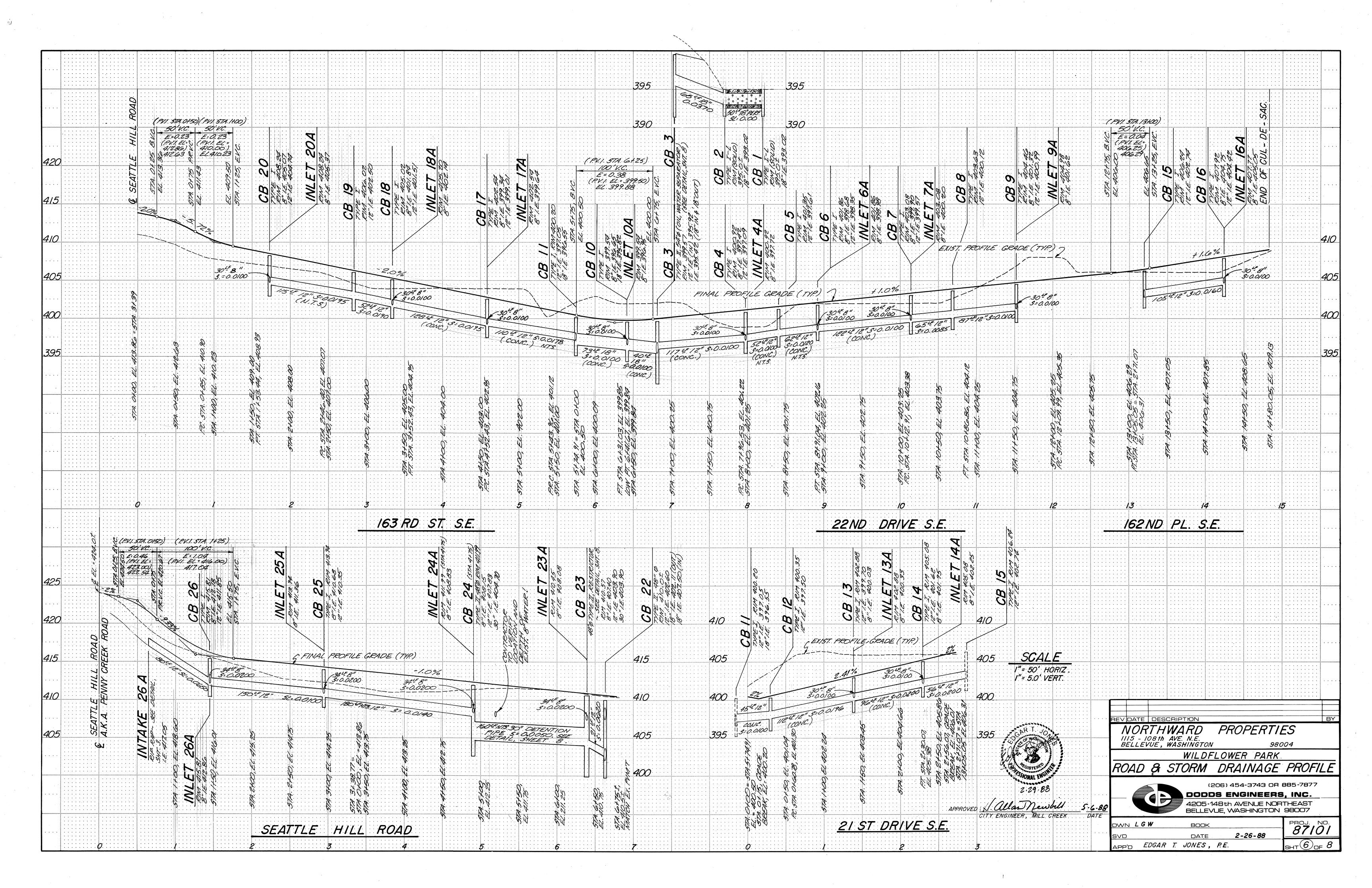
DWN LGW BOOK PROJ. NO.

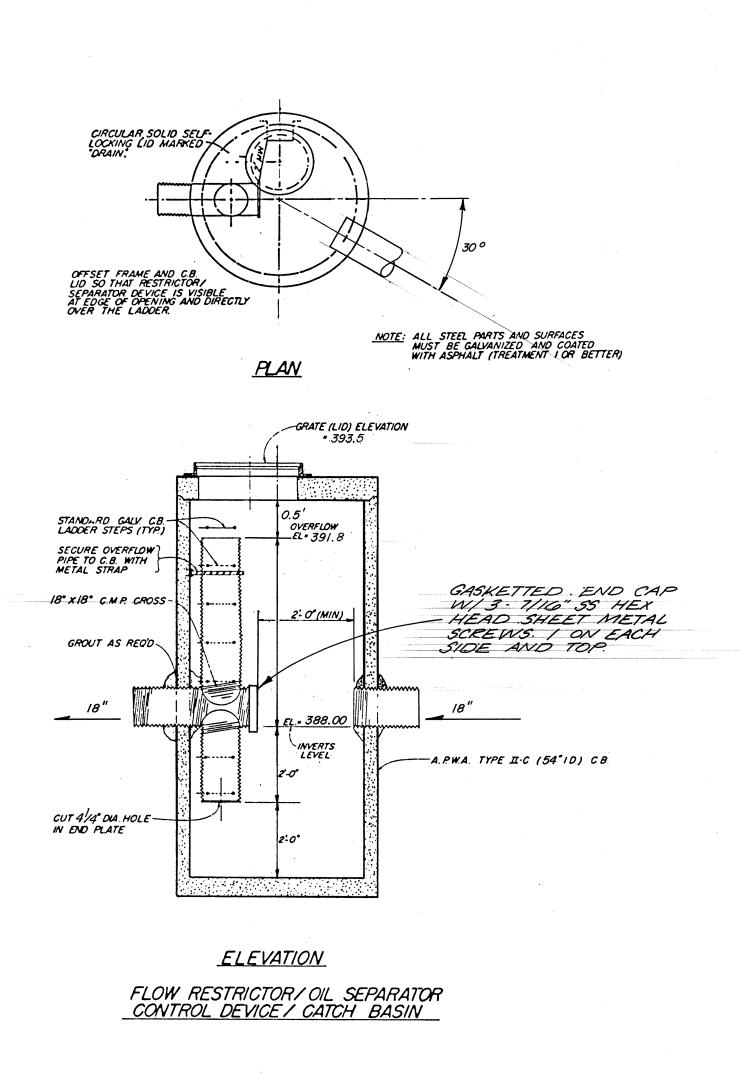
SVD DATE 2-26-88 87101

APP'D EDGAR T. JONES, P.E. SHT 3 OF 8

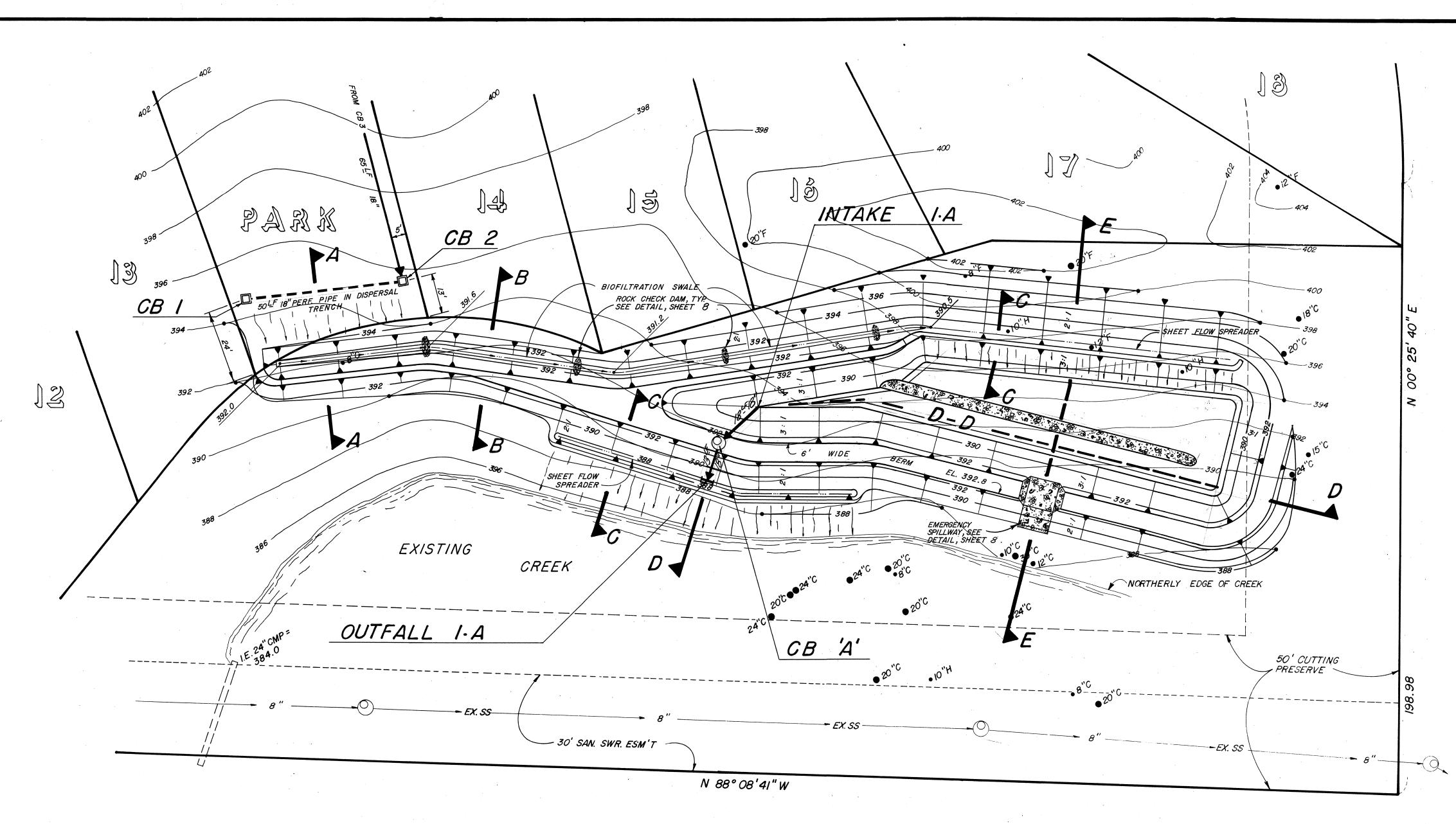








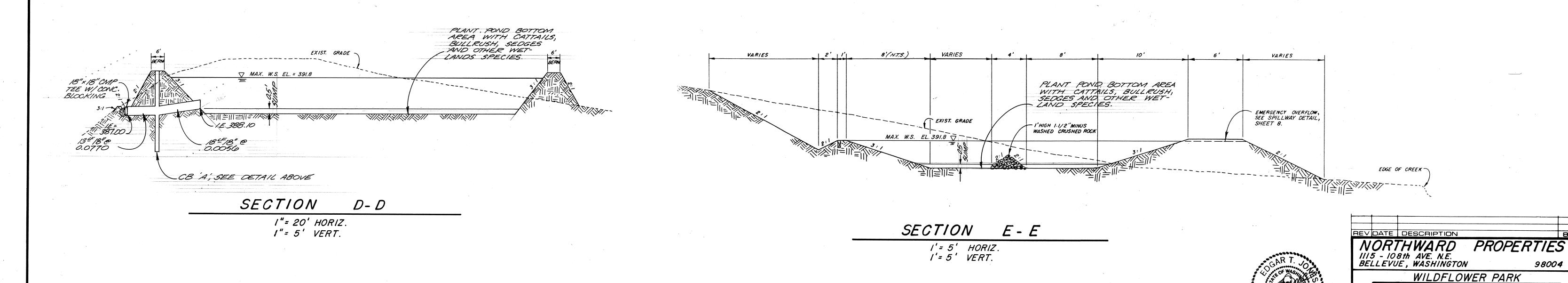
CATCH BASIN NO. 'A' DETAIL



BIOFILTRATION / DETENTION POND DETAIL

1"= 20"

APPROVED: 4. allan Newbill
CITY ENGINEER, MILL CREEK



5-6-88

DWN LGW

APP'D EDGAR T. JONES, P.E.

PROJ. NO.

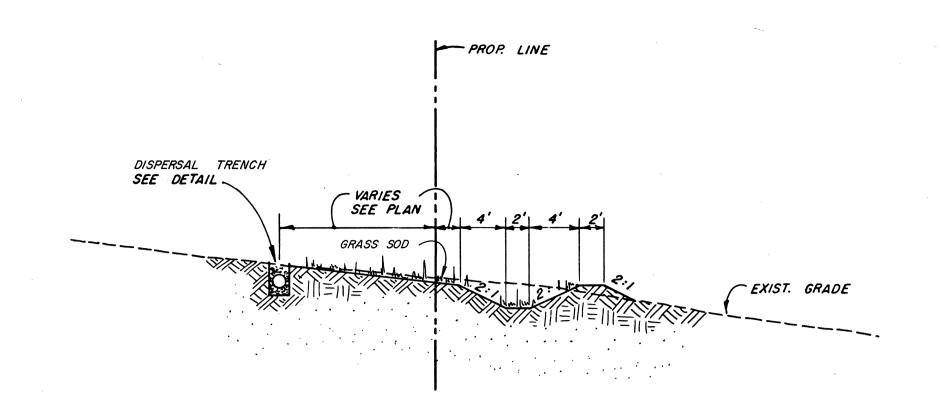
87101

STORM DRAINAGE DETAILS

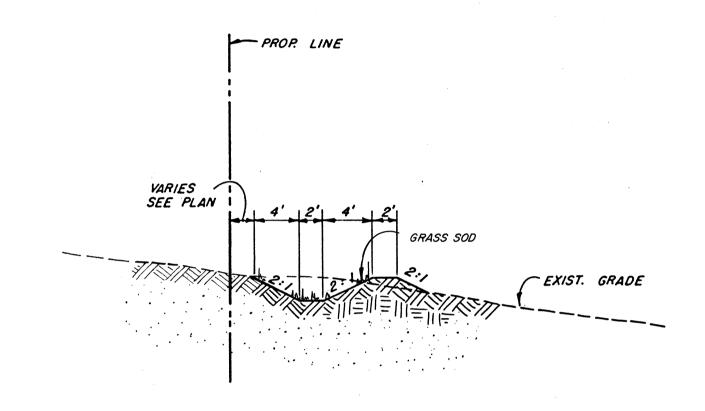
DODDS ENGINEERS, INC.

4205-148th AVENUE NORTHEAST BELLEVUE, WASHINGTON 98007

DATE 2-26-88



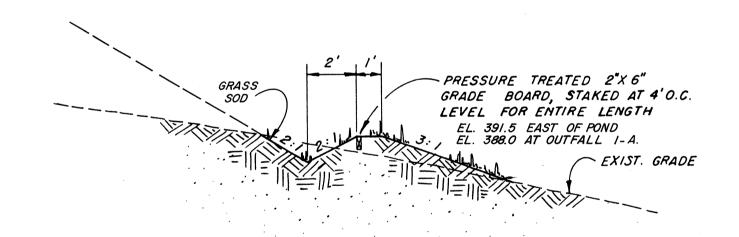
SECTION A-A DISPERSAL TRENCH & BIOFILTRATION SWALE NO SCALE



SECTION B-B

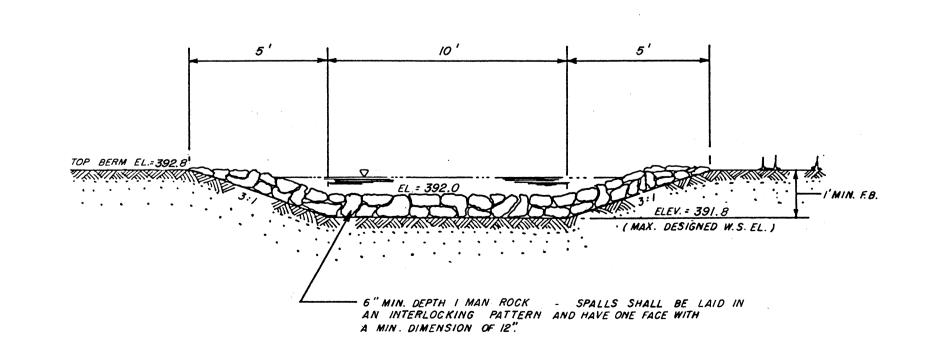
NO SCALE

BIOFILTRATION SWALE

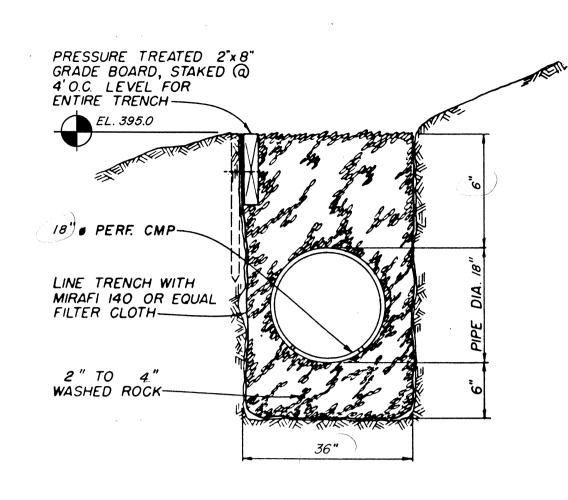


SECTION C-C

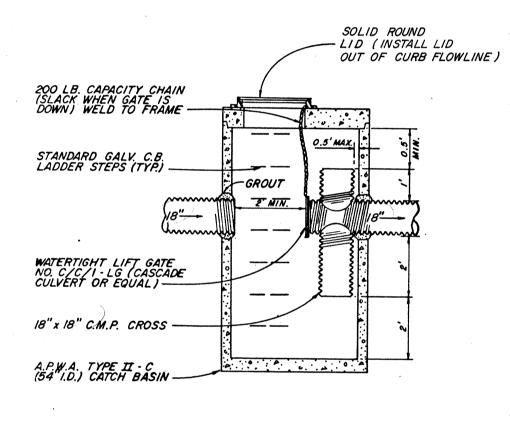
SHEET FLOW SPREADER



SPILLWAY DETAIL



DISPERSAL TRENCH X - SECTION NO SCALE



|"= 50' HORIZ. |"= 5.0'VERT.

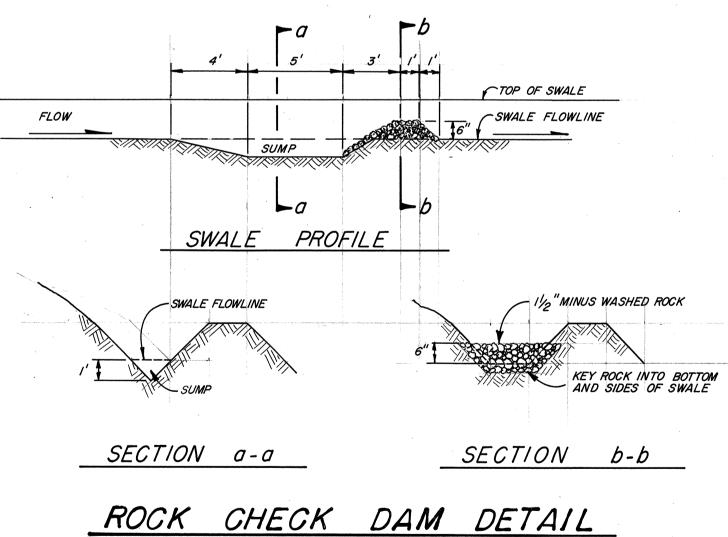
NOTE: ALL STEEL PARTS AND SURFACES MUST BE GALVANIZED AND ASPHALT COATED (TREATMENT I OR BETTER)

(TYPE II - C CATCH BASIN) OIL / WATER SEPARATOR DETAIL - CB 3 1" = 3" 415 410 405 EXIST. PROFILE 400 400 270 is 18"@ 0.0210 *395* 390

STORM PROFILE AT S.W. PROP. CORNER

NOTE: ALL STEEL PARTS AND SURFACES MUST BE GALYANIZED AND COATED WITH ASPHALT (TREATMENT I OR BETTER) PLAN GRATE EL.= SEE PLAN AND PROFILE FOR COMER TYPE AND GRATE UUD) ELEVATIONISI 411.99 12" X 12" C.M.P. CROSS-GROUT AS REQ'D 12"FROM CB 25. I.E. = 407.83-DETENTION PIPE CUT 3 3/4° DIA HOLE -IN END PLATE CB 24 CB 23 ELEVATION FLOW RESTRICTOR/OIL SEPARATOR CONTROL DEVICE/CATCH BASIN

DETENTION SYSTEM FOR SEATTLE HILL RD.



NO SCALE

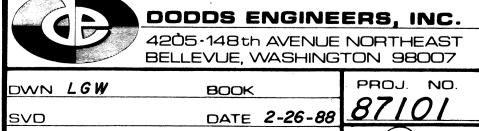


REVIDATE DESCRIPTION NORTHWARD

III5 - 108th AVE. N.E.

BELLEVUE, WASHINGTON PROPERTIES WILDFLOWER PARK

STORM DRAINAGE DETAILS



APP'D EDGAR T. JONES, P.E.