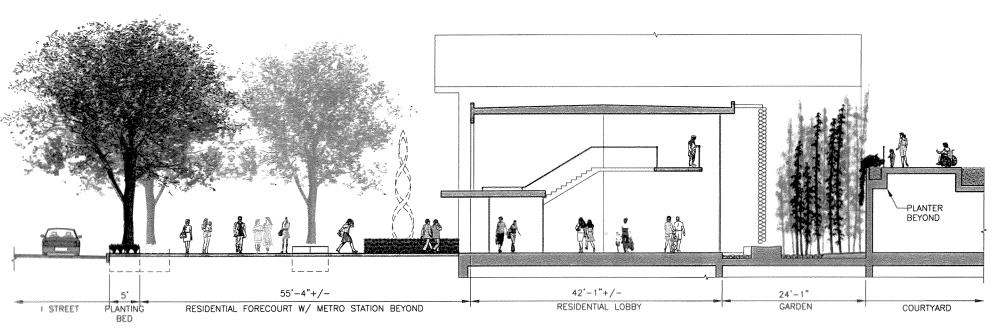


16'-6"+/- 5'
RETAIL SIDEWALK PLANTING 23RD STREET AREA

B SECTION B-B @ 23RD STREET

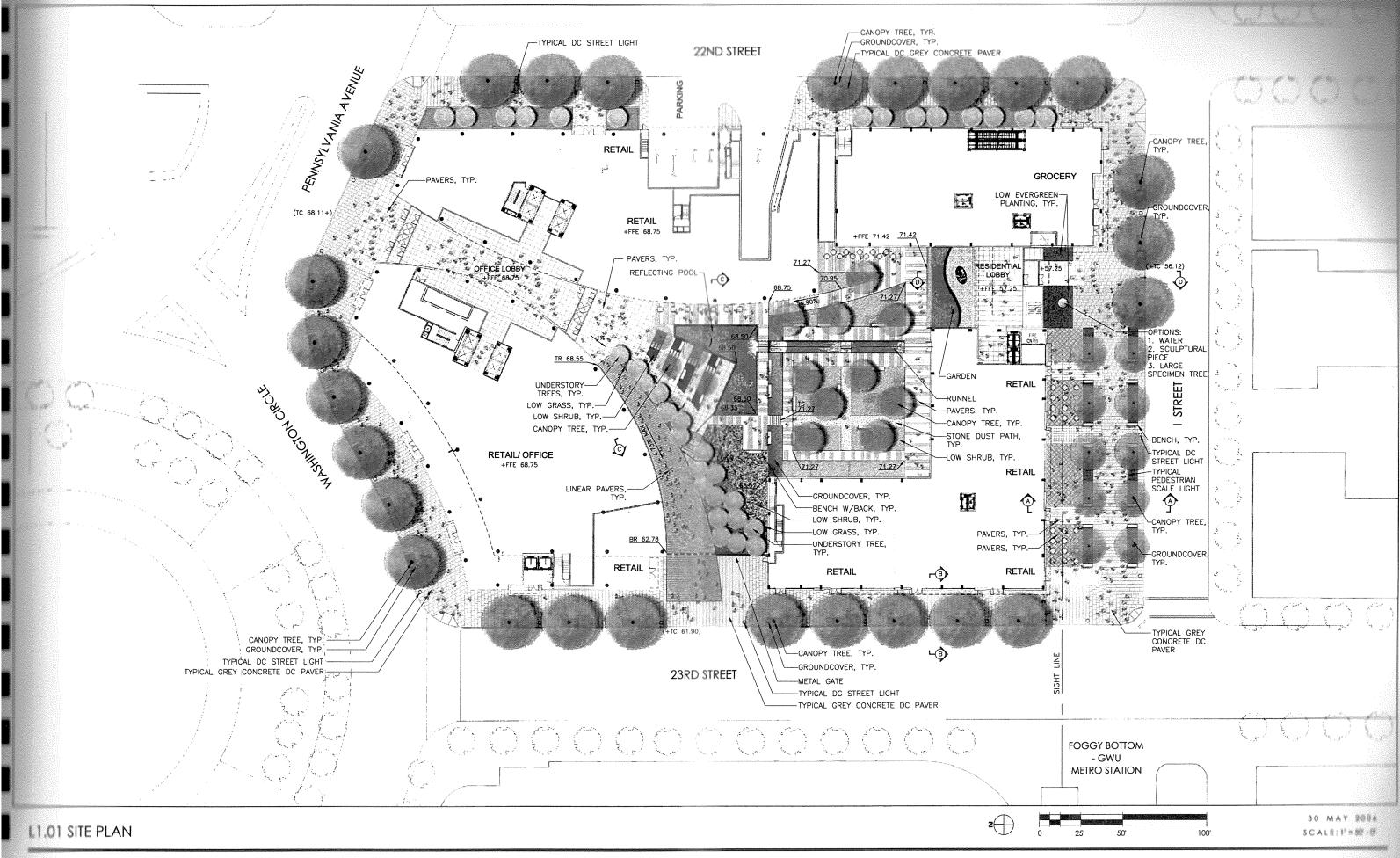


SECTION D-D @ RAINWATER GARDEN & RESIDENTIAL LOBBY

L1.02 SITE SECTIONS

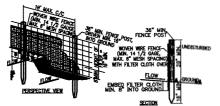
0 4' 8' 16' 32'

30 MAY 2006 SCALE: 1/16" = 1'-0"



COPTRIGHT @ 2006 - PELLI CLARKE PELLI ARCHITECTS

SASAKI



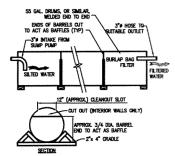
CONSTRUCTION NOTES FOR FABRICATED SILT FENCE.

POSTS: STEEL EITHER T OR U TYPE OR 2"

- WOVEN WIRE FENCE TO BE FASTENED SECURELY TO FENCE POSTS WITH WIRE TIES OR STAPLES.

- 4. MAINTENANCE SHALL BE PERFORMED AS NEEDED AND MATERIAL REMOVED WHEN "BULGES" DEVELOP IN THE SILT FENCE.

SLT FENCE (NOT TO SCALE)



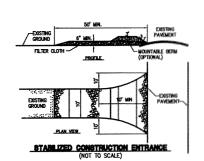
CONSTRUCTION NOTES

1. CLEAN OUT THE SEDIMENT TANK WHEN ONE THIRD (1/3) FILLED WITH ELT.

2. STEEL ROOMS ARE USED AS AN EXAMPLE DUE TO THEIR READY ANALABELTY,
ANY THANS MAY BE LEEP, PROVIDING THAT THE VALUE REQUIREMENTS THAN
FAME 28AIT AND EAST.

2. ALL STRUCK COLLECTION IN THE THAN SHALL BE DESCRIBED OF IN A SEDIMENT
TRAPPAGE DEVICE ON AS APPROVED BY THE INSPECTION.

1. TANK STRUCKS COLLEGE TO COLUMN FOOL OF STRUKKE FOR EACH
ALLOW FOR MAINTE OF PLAP BESTANCE CAPACITY, MALTIPLE THANS MAY BE USED.



CONSTRUCTION RAME SPECIFICATION

1. STIDES SETS.— USE OF "STORE OR RECLAMED OR RECYCLED CONCRETE EXEMPLEM".

2. LIGHTH- AS REQUERE, BUT NOT LISS THAN US RETAY (EXCEPT ON A SHALE RESERVE LIST WHIRE A AS POOT LIMINAL BLOCKTH WOULD APPLY).

3. THOORESS—NOT LISS THEN SIX (8) NOTES.

4. WIDTH- THE N(9) FOOT MEMBAUS, BUT NOT LISS THAN FULL WIDTH OF ALL POWER OF SIXTEMS SEE ERRESS OCCURS.

5. FILTER COUNTY AND PROPERTY OF THE OWNER OF SIXTEMS OF SIXTEMS SEE ERRESS OCCURS.

5. FILTER COUNTY AND A SHALE PAINLY RESERVED LIST.

5. SUPPLY HAVE MAY A SHALE PAINLY RESERVED LIST.

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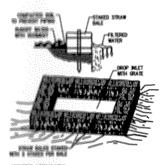
5. SUPPLY HAVE MAY BE SHALE SHALE PAINLY RESERVED THE TOWNER OF SHERRESS OF SHERRE

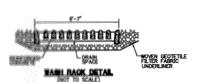


MALES SOME OF PERSONS ASSESSED AS A SECURITY OF THE CONTINUE AND ASSESSED ASSESSED AS A SECURITY OF THE ASSESSED THAT IS A SECURITY DATE.

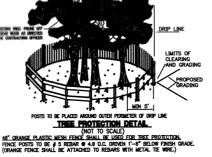
THE REST CONTRACTOR IN SECURITY.

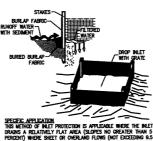
& SALES NOW IN MINISTER WAS SALE USED REPORTED TO AS MANY OF SALES OF MANY PROPERTY OF GRANDAGE.

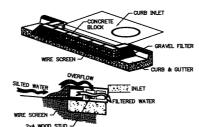












# CURS NLET SEDMENT FILTER

- (NOT TO SCALE)

  1. TWO CONCRETE BLOCKS SHALL BE PLACED ON THEIR SIDES ABUTTING THE CURB AT EITHER SIDE OF THE INLET OFFINING.
- 2. A 2 INCH BY 4 INCH STUD SHALL BE CUT AND PLACED THROUGH THE OUTER HOLES OF EACH SPACER BLOCK TO HELP KEEP THE FRONT BLOCKS IN PLACE.
- 3. CONCRETE BLOCKS SHALL BE PLACED ON THEIR SIDES ACROSS THE FRONT OF THE INLET AND ABUTTING THE SPACER BLOCKS AS ILLUSTRATED.
- 5. TWO TO THREE INCH STONE SHALL BE PILED AGAINST THE WIRE TO THE TOP OF THE BARRIER AS SHOWN.
- OF THE BRONCER AS SHOWN.

  8. IF THE STONE FILTER BECOMES CLOGGED WITH SEDIMENT SO THAT IT NO LONGER ADEQUATELY PERFORMS ITS FUNCTION, THE STONE MUST BE PULLED AWAY FROM THE BLOCKS, CLEANED AND REPLACED.



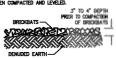
CONDITIONS WHEN PRACTICE APPLIES
BRICKBATS MAY BE USED ON ANY SITE IN MEET OF

DESIGN CRITERIA

THE BROXBATS SHALL BE PLACED TO A DEPTH OF 3 MINES

TO 4 NICHES COVERNO THE DERICED EARTH ON SEE STR.,

THEN COMPACTED AND LEVELED.



BRICKBAT DETAIL (NOT TO SCALE)

# EROSION AND SEDIMENT CONTROL MEASURES AND MEGLENCE

- 1. ALL EROSION AND SEDIMENT CONTROL MEASURES SHALL BE PLACED FROM TO OR ALL THE FIRST STATE OF MEASURES.
- L PROVIDE TEMPORARY STONE CONSTRUCTION ENTRANCE AND WASH RACK WIRENE DECIMAL PROVIDE WASHE SAMES AND HOSE TO CLEAN ALL EQUIPMENT LEAVING SITE.
- 3. Install Straw Bail Dike as shown on sediment and erosion contino. Plan
- A NO DISTURBED AREA WILL BE DERIDED FOR MORE THAN 7 CALENDAR DAYS, INSTALL THE MEXICARY TRANSPORTED OR PERMANENT VEGETATIVE STABILIZATION MEASURES TO ACHERE AREGIANT DROWN AND SEDIMENT CONTINUE.
- 5. ALL CONSTRUCTION TO BE INSPECTED DAILY BY THE CONTRACTOR, AND ANY DAMAGED SETATION OF SPECIES CONTROL DEVICES OR MEASURES WILL BE REPAIRED AT THE CLOSE OF THE DAY.
- 6. ALL STRAW BALE DIKES TO BE MAINTAINED IN WORKING CONDITION.
- 7. STABILIZED CONSTRUCTION ENTRANCES TO BE PERIODICALLY SUPPLEMENTED WITH ARRETERMAL STORE AS HELDED & CONTROLS WILL BE REMOVED AFTER THEIR CONTRIBUTING BASINS HAVE BEEN PERMANENTLY STARBLEED.

## SELTATION EROSION CONTROL NOTES

- 2. ALL DEBRIS IS TO BE REMOVED FROM THE SITE.
- 3. ALLEY AND / OR STREET SHALL BE SWEPT CLEAN AT ALL TIMES DURING EXCAVATION AND CONSTRUCTION.
- 4. ALL SEDMENT AND EXPRISION CONTROL MEASURES TO BE INSPECTED DAILY BY THE CONTRACTOR. ANY DAMAGED DEVICE OR MEASURE WILL BE REPAIRED OR REPLACED BY THE CLOSE OF DAY OR AS DIRECTED BY THE ARCHITECT.
- ALL CATCH BASINS AND AREA DRAINS SHALL BE PROTECTED DURING EXCAVATION AND CONSTRUCTION.

- ESTABLESHMENT AND FOR THE DURALING OF the PROJECT.

  IN ATTUR RULES OR GENERS, THESE IS NEED FOR ROUNDCOVER TO PREVENT

  EROSION AND SEDIMENT RUNNEY FROM OCCURRING. SUCH AS SEED, SOO,

  PANNING, BIRDERIANCH OR MACH, ETC.

  12. AT THE COMPLETION OF CONSTRUCTION PROJECT AND AFTER THE D.C. EROSION

  AND SEDIMENT CONTION, DESPECTION APPROVIAL, ALL TEMPORARY SILTATION,

  SEDIMENTATION AND BROSCH CONTROL MEASURES AND DEVICES SHALL BE

  REMOVED AND ALL CORRECTOR AMERS SHALL BE

  FRANCED AND ALL CORRECTOR AMERS SHALL BE

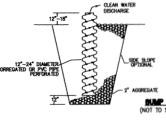
  FRANCED AND ALL CORRECTOR AMERS SHALL BE

  REMOVED AND ALL BE

  REMOVED AND ALL CORRECTOR AMERS SHALL BE

  REMOVED AND ALL CORRECTOR AMERS SHALL BE

  REM



- 1. PIT DIMENSIONS ARE OPTIONAL.
  2. THE STANDPIPE SHOULD BE CONSTRUCTED BY PERFORATING A 12"-24" DIAMETER CORREGATED OR PYC PIPE.

- "OWNETER" CORRECTION OF PART SIZE-LED BY PERSONATION A 12"-24"

  3. OF 125" AN THE MESTALING THE STANDIPPE, THE PITT OF DEPTH OF 125" AND THE MESTALING THE STANDIPPE, THE PIT SIZE SOULD THER BE RESOURDED FOR THE STANDIPPE SOULD DETEN BE RESOURDED FOR THE PITT.

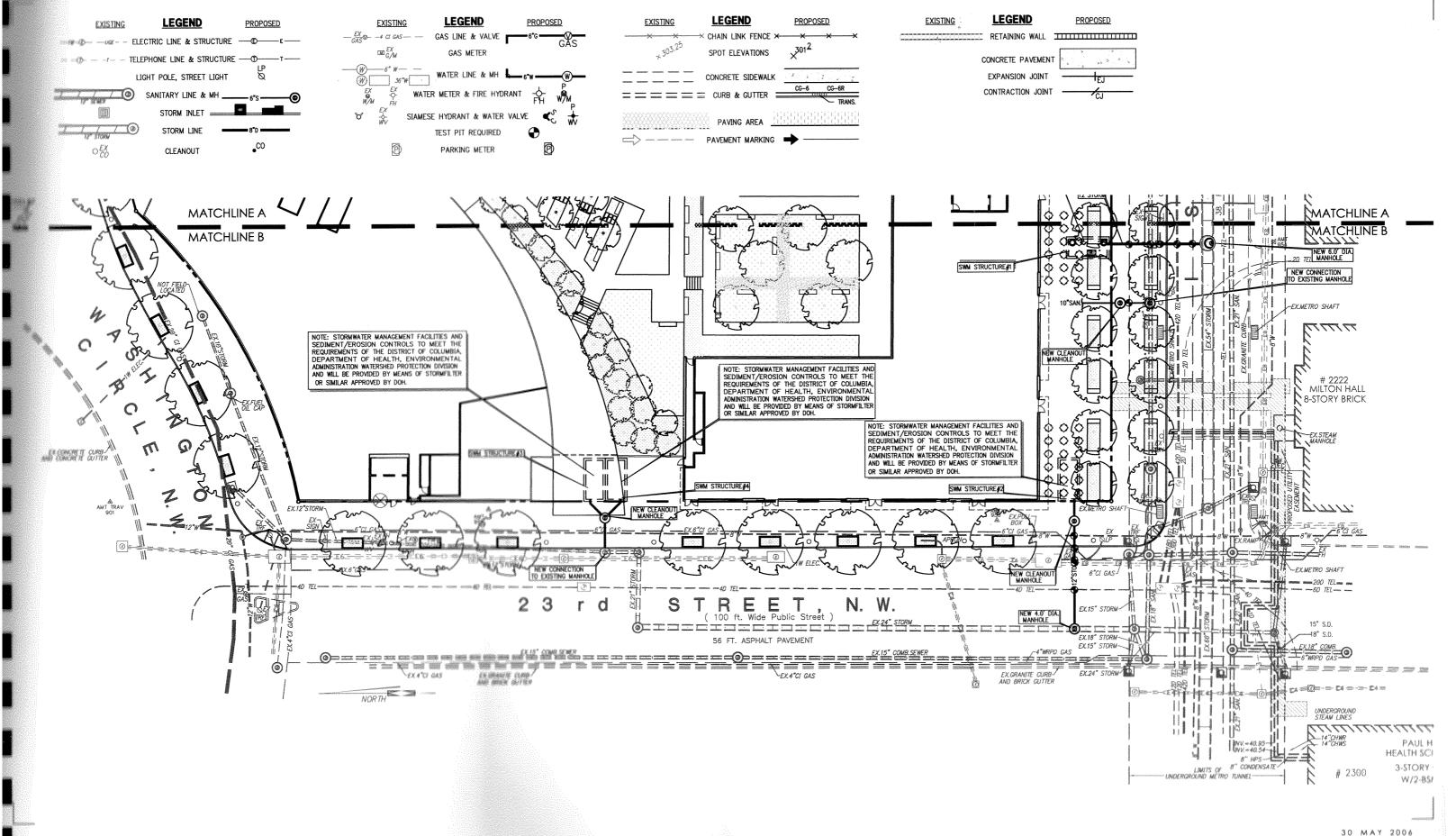
  4. THE STANDIPPE SOULD DETEND 12"-15" ADDUE THE UP OF THE PITT.

  5. F DISCHARGE WILL PER PART DEPETH TO THE MEDIT WITH STANDIPPE SOULD BE WARPED WEITH THE TEXT CLOTH BEFORE WOTH ALL ADDUE TO THE STANDIPPE, THE STANDIPPE COTH MAY BE PASTED AND THE PART OF WAITH SEE PART OF WAITH SEE PART OF THE PART OF WAITH SEE PART OF THE PA

CNOT TO SCALE)

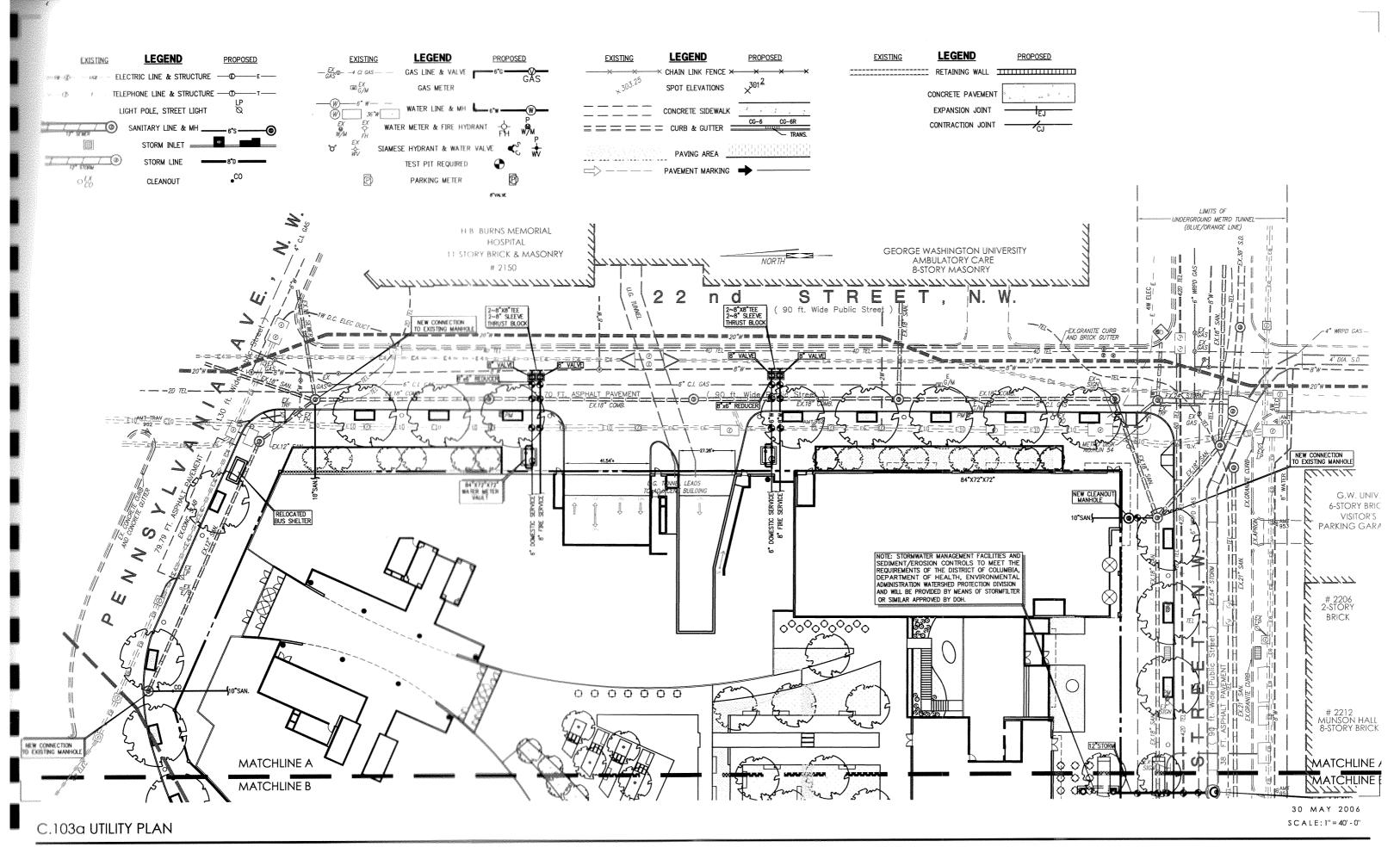
C.104 SEDIMENTATION AND EROSION CONTROL DETAILS

30 MAY 2006 SCALE: NOTTO SCALE



C.103b UTILITY PLAN

SCALE: 1" = 40 - 0"



# DUBT CONTROL NOTES:

- WE SENTRACTOR MUST PROVIDE CLEAN WATER, FREE FROM SALT, OIL MAD STREET DELITERIOUS MATERIAL TO BE USED FOR ON-SITE DUST
- AND SHEET RELETATIONS MATERIAL TO BE USED FOR RN-SITE DUST (ENTIRE).

  3 HE CHEFFRACTOR SHALL SUPPLY WATER SPRAYING FOUR HEAT CAN FEEL THE ACCESSING ALL WORK AREAS.

  4 HE COMPRACTOR SHALL IMPLIBENT STRICT DUST CONTROL MEASURES (RIBBING ACTIVE CONSTRUCTION PERIODS ON-SITE THESE CONTROL MEASURES WILL CONSTRUCTION PERIODS ON-SITE THESE CONTROL MEASURES WILL CONTROLLY CONSIST OF WATER APPLICATIONS THAT WHAT IS WATER APPLICATION TO WINDOW DRY MEATHER HE WERE CITEM AS REQUIRED TO PREVENT DUST EMISSIONS.

  4 758 MEMBER APPLICATION TO UNDISTURBED SOIL SURFACES, THE COMPRIBATION SHALL.

- CSM-RACION SHALL:

  A JAPY V MATER WITH EQUIPMENT CONSISTING OF TANK, SPRAY BAR, PRIME WITH DESCHARGE PRESSURE GAUGE;

  B ANNIAMES SPRAY BAR HEIGHT, NOZZLE SPACING AND SPRAY PATTERN TO PROVINE COMPLIE. COVERAGE OF GROUND WITH WATER;

  C SHEFFERS WATER HEROUGH NOZZLES ON SPRAY BAR AT 20 PSI (137.8 B PA) MERISHAM KEEP AREAS DAMP WITHOUT CREATING NUISANCE SCHRÖTTIONS SUCH AS PONDING.

- 6. FOR WATER APPLICATION TO SOIL SURFACES DURING DEMOLITION AND/OR EXCAVATION, THE CONTRACTOR SHALL:
  A APPLY WATER WITH EQUIPMENT CONSISTING OF A TANK, PUMP WITH DISCHARGE GAUGE, HOSES AND MIST NOZZLES.
  B. LOCATE TANK AND SERVING EQUIPMENT SO THAT THE ENTIRE EXCAVATION AREA CAN BE INSTED WITHOUT INTERFERING WITH DEMOLITION AND/OR EXCAVATION EQUIPMENT OR OPERATIONS. KEEP AREAS DAMP WITHOUT CREATING NUISANCE CONDITIONS SUCH AS PONDING.
- C. APPLY WATER SPRAY IN A MANNER TO PREVENT MOVEMENT OF SPRAY BEYOND SITE BOUNDARIES.

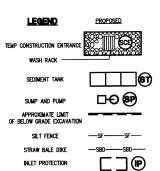
PROVIDE CHAIN LINK FENCE AT PERIMETER OF SITE.

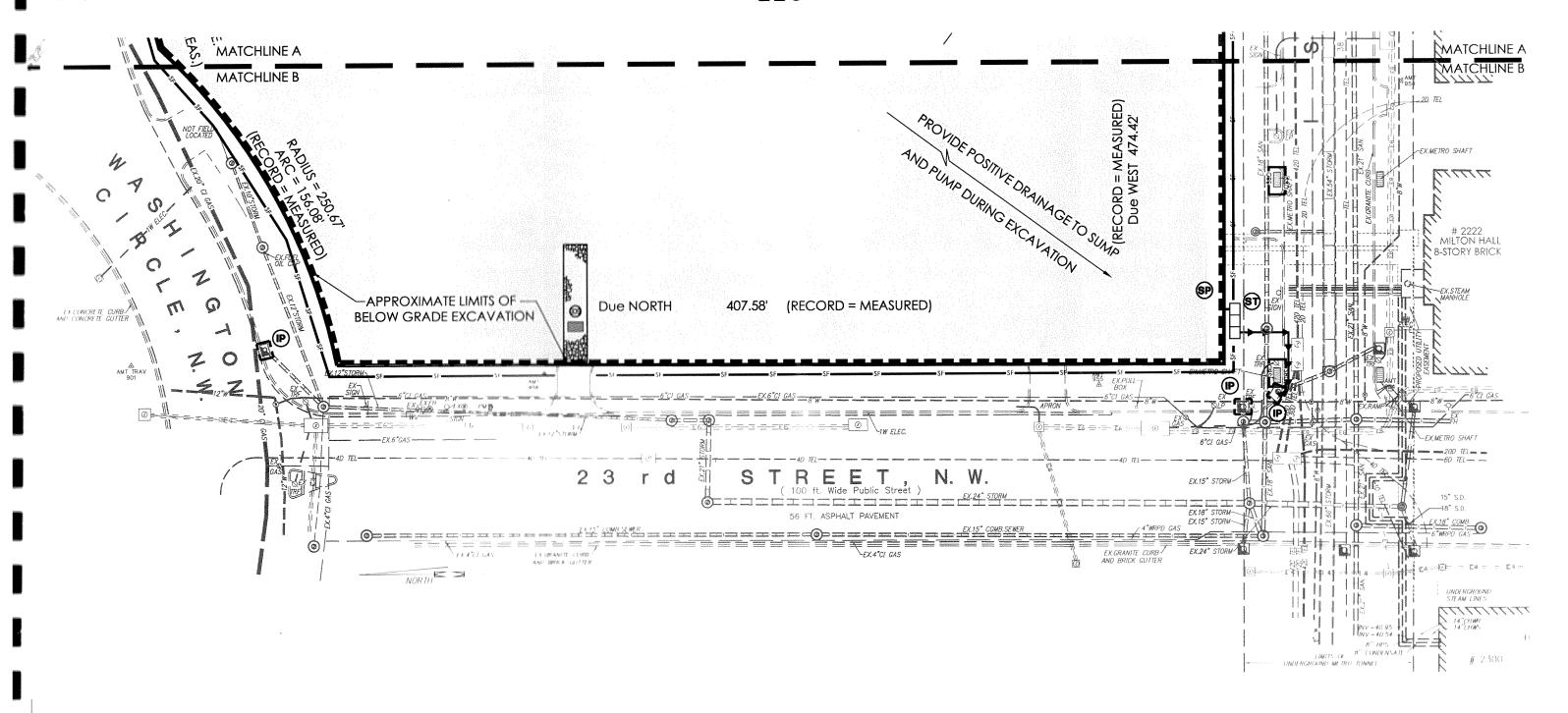
### NOTE:

THE CONTRACTOR SHALL BE RESPONSIBLE FOR DESIGN OF SHEETING AND SHORING AND SHORING AND SHORING SHORING BRACHING, AND UNCERTWINING DESIGNED BY THE CONTRACTOR'S STRUCTUREAL ENGINEER LICENSEED IN THE DISTRICT OCUMENTS AND IN

## CONSTRUCTION AND STABILIZATION SEQUENCE

- INSTALL SEDIMENT AND ERORIGH CONTROL MEASURES INCLUDING STABILIZED CONSTRUCTION ENTRANCI, MASH RACK, STRAW BALE DIKE, AS INDICATED ON THIS SHEET, SEE SHEET CLOSS FOR SEDIMENT AND EROSION CONTROL DETAILS
- SEDIMENT CONTROL MEASURES SHALL BE INSPECTED AND APPROVED BY THE INSPECTOR PRIOR TO COMMENCING ANY OTHER LAND DISTURBING ACTIVITIES. 3. INSTALL SITE IMPROVEMENTS AS INDICATED FOR THE PROPOSED BUILDING.
- 4. AT THE COMPLETION OF CONSTRUCTION AND AFTER THE INSPECTOR'S APPROVAL, ALL TEMPORARY REDIMENTATION AND EROSION CONTROL MEASURES SHALL BE REMOVED.





C.102b SEDIMENTATION AND EROSION CONTROL PLAN

30 MAY 200A SCALE 1 = 40 0