SCRIPTION

DESCRIPTION
LANDS OF ERWIN GUDELSKY
FIRST ELECTION DISTRICT
HOWARD COUNTY, MARYLAND

Beginning for the same at a point at end of the twentieth or North 84 degrees 9 minutes East 532.88 footline of the first parcel of land that was granted and conveyed by Drumcorp, Inc. and Bacorp, Inc. to Erwin Gudelsky by deed dated February 11, 1976 and recorded among the Land Records of Howard County, Maryland in Liber 756 at Folio 628, said parcel being more fully described in a conveyance from Jesse Clark and Sarah F. Clark, his wife, to Drumcorp Service and Supply Company by deed dated August 30, 1961 and recorded among the aforesaid land records in Liber 373 at Folio 226, said point also being on the westerly right of way line of Race Road (38' wide), fifteen (15) feet from the existing centerline, thereof, thence leaving said point and running with said westerly right of way line the following eight (8) courses and distances, as surveyed and in the datum of the Maryland State Plane Coordinate System,

(1) 187.62 feet along the arc of a curve deflecting to the right, having a radius of 218.88 feet and a chord bearing South 7 degrees 26 minutes 47 seconds West 181.45 feet to a point of compound curvature;

(2) 187.88 feet along the arc of a curve deflecting to the right, having a radius of 487.48 feet and a chord bearing South 29 degrees 18 minutes 31 seconds West 186.86 feet to a point of tangency;

(3) South 40 degrees 34 minutes 32 seconds West 122.88 feet to a point of curvature;

(4) 168.21 feet along the arc of a curve deflecting to the left having a radius of 315.54 feet and a chord bearing South 31 degrees 1 minute 49 seconds West 158.49 feet to a point of tangency;

(5) South 16 degrees 29 minutes 7 seconds West 132.91 feet to a point of curvature;

(6) 163.88 feet along the arc of a curve deflecting to the right, having a radius of 355.88 feet and a chord bearing South 38 degrees 38 minutes 8 seconds West 162.25 feet to a point of tangency;

(7) South 44 degrees 38 minutes 53 seconds West 111.28 feet to a point of curvature; and

(8) 185.82 feet along the arc of a curve deflecting to the left, having a radius of 477.37 feet and a chord bearing South 38 degrees 9 minutes 51 seconds West 185.68 feet to a point at beginning of the seventh or North 71 degrees 2 minutes West 83.88 footline of the aforesaid conveyance; thence leaving said westerly right of way line and running with all of the seventh through the twentieth lines of said conveyance

(9) North 79 degrees 26 minutes 29 seconds West 91.73 feet to a point;

(10) North 42 degrees 34 minutes 59 seconds West 44.36 feet to a point;

(11) North 65 degrees 59 minutes 29 seconds West 32.78 feet to a point;

(12) North 14 degrees 36 minutes 31 seconds East 44.74 feet to a point;

(13) North 9 degrees 27 minutes 31 seconds East 42.64 feet to a point;

(14) North 47 degrees 56 minutes 29 seconds West 52.92 feet to a point on the easterly right of way line of the Baltimore and Ohio Railroad, thence with said easterly line;

(15) North 18 degrees 26 minutes 31 seconds East 48.81 feet to and iron pipe found;

(16) North 11 degrees 34 minutes 31 seconds East 189.21 feet to a point;

(17) North 16 degrees 34 minutes 31 seconds East 184.81 feet to a point;

(18) North 5 degrees 58 minutes 31 seconds East 181.31 feet to a point;

(19) North 21 degrees 58 minutes 31 seconds East 95.81 feet to a point;

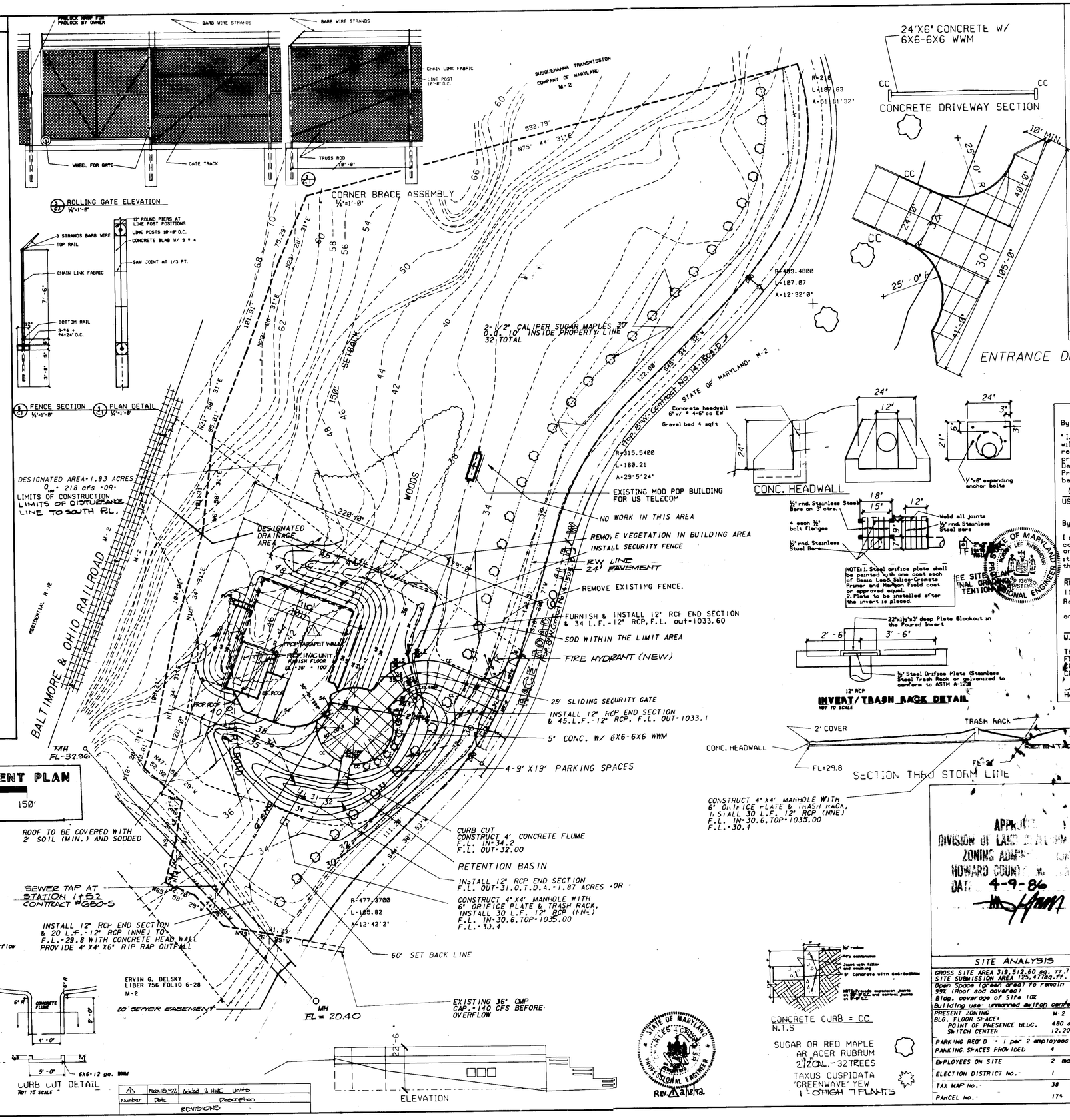
(20) North 28 degrees 28 minutes 31 seconds East 181.96 feet to a point; and

(21) North 23 degrees 28 minutes 31 seconds East 75.29 feet to an iron pipe found on the southern right of way line of the Susquehanna Transmission company of Maryland (158 feet wide) thence with said southerly right of way line;

(22) North 75 degrees 44 minutes 31 seconds East 532.79 feet to the place of beginning, containing 7.335 acres of land.

Being all of the first parcel of land that was granted and conveyed by Drumcorp, Inc. and Bacorp, Inc. to Erwin Gudelsky by deed of dissolution dated February 11, 1976 and recorded among the Land Records of Howard County, Maryland in Liber 756 at Folio 628.

SUBJECT HOWEVER TO and together with a twenty (20) foot wide right of way for a sanitary sewer granted by Drumcorp, Inc. to Howard County, Maryland by deed dated April 11, 1975 and recorded among the Land Records of Howard County, Maryland in Liber 731 at Folio 420.



Stage Storage

ELEVATION	Incr. volume cu.ft.	Total volume cu.ft.	
1030	0	0	
1031	150	150	
1032	750	750	
1033	1775	2675	
1034	4940	7615	
1035	9625	17230	top pool
1036			top berm-overflow

Stage Discharge

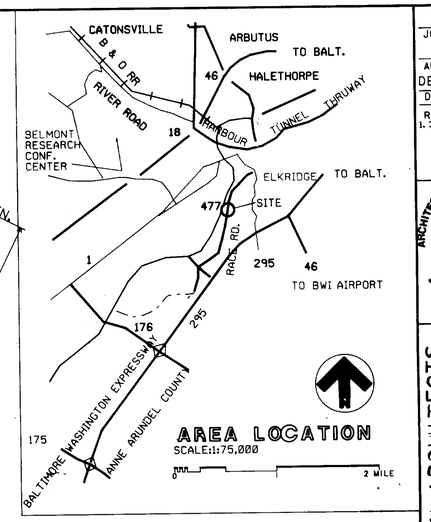
Q-old A $\sqrt{2gh}$, 8" orifice

ELEVATION	DISCHARGE
1030	0
1031	1.7
1032	2.41
1033	2.96
1034	3.42
1035	3.82
1036	4.19

OVERFLOW @ 1036.00

Number	Date	Description
1	Feb. 15, '92	Added 2 HVAC Units

REVISIONS



8582
JOB NUMBER

APPROVED
DECEMBER 6, 1985
DATE

REVISIONS
1. 3/3/86

ARCHITECTURAL REGISTRATION
6796-P
STATE OF MISSOURI
PROFESSIONAL SEAL

CHAMPLIN ARCHITECTS
Member American Institute of Architects
4333 Madison
Kansas City, Missouri 64111
(816)931-3303

CONTRACTOR SHALL VERIFY ALL DIMENSIONS ON JOB SITE

SWITCH CENTER
6050 RACE ROAD
RELAY, MARYLAND

US Telecom
PO BOX 8498, KANSAS CITY, MISSOURI 64114

SEDIMENT CONTROL

By the Developer:

"I/We certify that all development and construction will be done according to this plan, and that any responsible personnel involved in the construction project will have a Certificate of Attendance at a Department of Natural Resources Approved Training Program for the Control of Sediment and Erosion before beginning the project."

Walt Carey (tm) 6/27/86
US TELECOM DATE

By the Engineer:

I certify that this plan for erosion and sediment control represents a practical and workable plan based on my personal knowledge of the site conditions and that it was prepared in accordance with the requirements of the Howard Soil Conservation District."

ROBERT L. RIDENHOUR 5/13/86
109 EAST 104th, K.C., Mo 64114 DATE

Reviewed for S.C.D.
Name
and meets Technical Requirements.

U.S. SOIL CONSERVATION SERVICE 7/1/86 DATE

THIS DEVELOPMENT PLAN IS APPROVED FOR SOIL EROSION AND SEDIMENT CONTROL BY THE HOWARD SOIL CONSERVATION DISTRICT.

Howard S.C.D. 7/1/86 DATE

STATE OF MARYLAND ROBERT LEE RIDENHOUR REGISTERED PROFESSIONAL ENGINEER No. 13618

APPROVED
DIVISION OF LAND DEVELOPMENT & ZONING ADMINISTRATION
HOWARD COUNTY, MD.
DATE 4-9-86

1ST ELECTION DISTRICT HOWARD COUNTY MARYLAND

APPROVED: FOR PUBLIC WATER AND PUBLIC SEWERAGE SYSTEMS HOWARD COUNTY HEALTH DEPARTMENT
COUNTY HEALTH OFFICER — DATE 7-8-86

RECOMMENDED: Howard County Office of Planning and Zoning
DIRECTOR — DATE 7-9-86
CHIEF, DIVISION OF LAND DEVELOPMENT AND ZONING ADMINISTRATION — DATE 7-9-86

APPROVED: For Public Water, Public Sewerage and Storm Drainage Systems, and Roads
HOWARD COUNTY DEPARTMENT OF PUBLIC WORKS
DIRECTOR — DATE 7-3-86
CHIEF, BUREAU OF ENGINEERING — DATE 7-3-86

SITE ANALYSIS

GROSS SITE AREA 319,512.60 sq. ft. 7.335 A.
SITE SUBMISSION AREA 125,417 sq. ft. 2.88 Ac.
Open Space (green area) to remain 99% (Roof sod covered)
Bldg. coverage of Site 10%
Building use- unmanned switch center.

PRESENT ZONING	M-2
BLG. FLOOR SPACE - POINT OF PRESENCE BLDG.	480 sq. ft.
SWITCH CENTER	12,200 sq. ft
PARKING REQ'D - 1 per 2 employees	
PARKING SPACES PROVIDED	4
EMPLOYEES ON SITE	2 maximum
ELECTION DISTRICT No.-	1
TAX MAP No.-	38
PARCEL No.-	175

SUBDIVISION NAME	SECTION/AREA	LOT/PARCEL No.
US TELECOM		175

LOT OR L/T	BLOCK	ZONE	TAX/ZONE	MAP	ELEC. DIST.	CENSUS TR.
756/628	10	M-2	38		1	6012

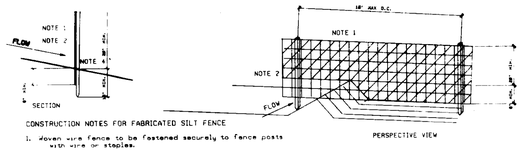
WATER CODE A01 SEWER CODE 20900000

ADDRESS CHART

PARCEL NUMBER	STREET ADDRESS
175	6050 RACE ROAD

SHEET C.1 OF 3

SDP-86-101



CONSTRUCTION NOTES FOR FABRICATED SILT FENCE

1. Woven wire fence to be fastened securely to fence posts with wire or staples.
2. Filter cloth to be fastened securely to woven wire fence with ties spaced every 24" at top and mid section.
3. When two sections of filter cloth adjoin each other they shall be overlapped by six inches and folded.
4. Maintenance shall be performed as needed and material removed when "bulges" develop in the silt fence.

POSTS: Wood either T or U type or 2" hardwood.

FENCE: Woven wire, 14 ga. 6" maximum mesh opening.

FILTER CLOTH:

Filter X, Mirafi 180 X, Stabilinka T140N or approved equal.

PREFABRICATED UNIT:

Geofab Envirofence, or approved equal.

CONSTRUCTION SPECIFICATIONS

I. Materials

a. Wooden frame is to be constructed of 2" x 4" construction grade lumber.

b. Wire mesh must be of sufficient strength to support filter fabric, and stone for curb inlets, with water fully impounded against it.

c. Filter cloth must be of a type approved for this purpose; resistant to sunlight with sieve size, E.O.S. 40-85, to allow sufficient passage of water and removal of sediment.

d. Stone is to be 2" in size and clean, since fines would clog the cloth.

II. Procedure

a. For swale, ditchline or yard inlet protection.

1. Excavate completely around inlet to a depth of 18" below notch elevation.
2. Drive 2 x 4 post 1' into ground at four corners of inlet. Place nail strips between posts on ends of inlet. Assemble top portion of 2 x 4 frame using overlap joint shown. Top of frame (weir) must be 6" below edge of roadway adjacent to inlet.
3. Stretch wire mesh tightly around frame and fasten securely. Ends must meet at post.
4. Stretch filter cloth tightly over wire mesh, the cloth must extend from top of frame to 18" below inlet notch elevation. Fasten securely to frame. Ends must meet at post, be overlapped and folded, then fastened down.
5. Backfill around inlet in compacted 6" layers until layer of earth is even with notch elevation on ends and top elevation on sides.
6. If the inlet is not in a low point, construct a compacted earth dike in the ditchline below it. The top of this dike is to be at least 6" higher than the top of frame (weir).
7. This structure must be inspected frequently and the filter fabric replaced when clogged.

TEMPORARY SEEDING NOTES:

Apply to graded or cleared areas likely to be redisturbed where a short term vegetative cover is needed.

Seedbed preparation: Loosen upper three inches of soil by raking, disking or other acceptable means before seeding.

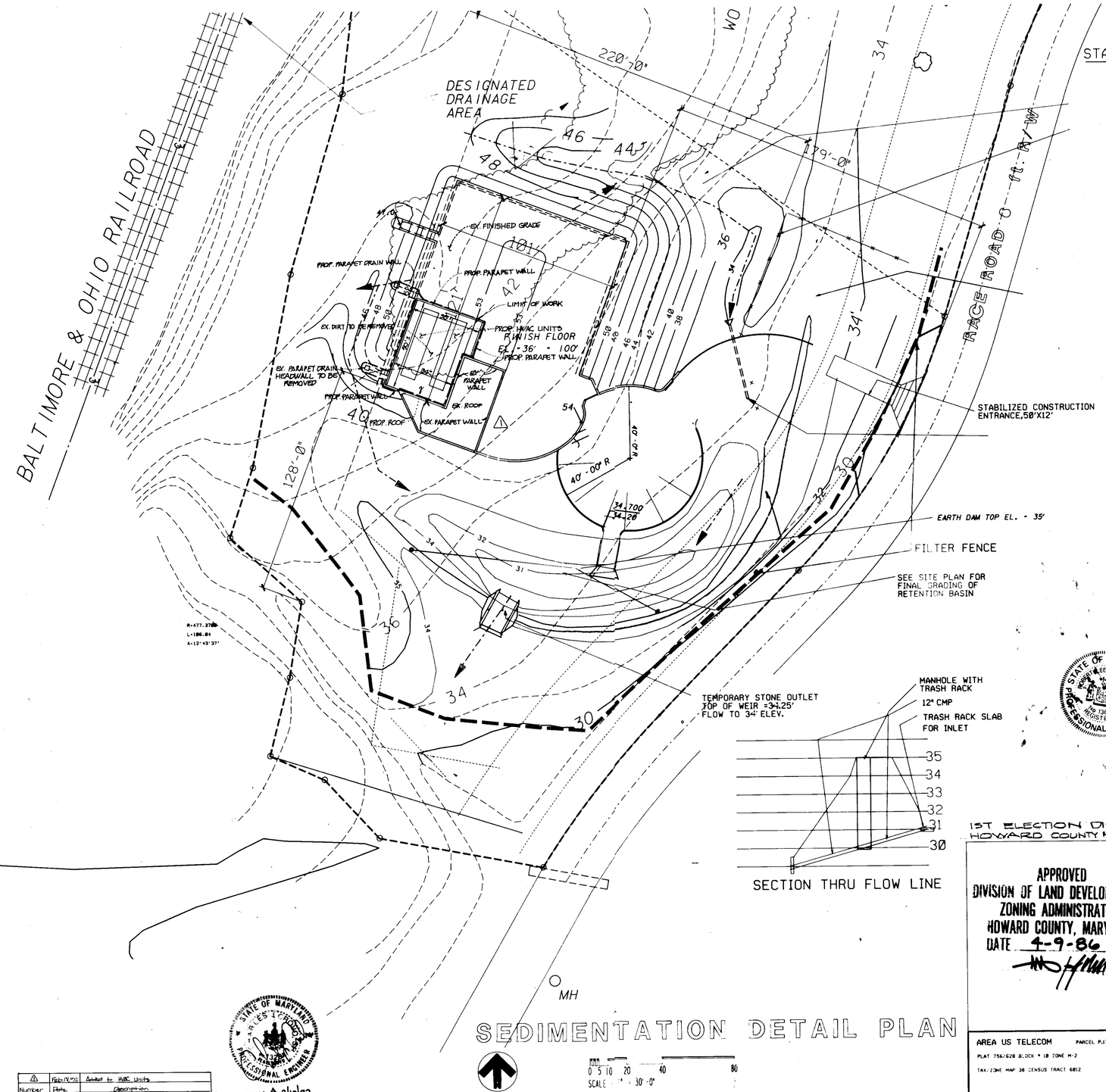
Soil Amendments: Apply 600 lbs. per acre 10-10-10 fertilizer (14 lbs. /1000 sq.ft.) where soil is highly acidic, apply dolomitic limestone at a rate of 1 ton per acre.

Seeding: For periods March 1 thru April 30 and from August 15 thru November 15, seed with 140 lbs. per acre of annual rye (3.2 lbs. /1000 sq.ft.) or the period May 1 thru August 14, seed with 75 lbs. per acre of weeping lovegrass (1.7 lbs. per 1000 sq.ft.) or the period November 16 thru February 28 protect site by applying 2 tons per acre of well anchored straw mulch and seed as soon as possible in the spring, or use sod.

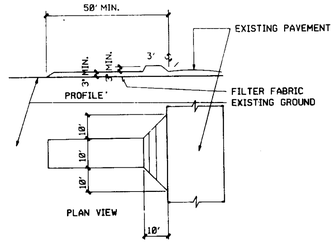
Mulching: Apply 1½ to 2 tons per acre (70 to 90 lbs. per 1000 sq.ft.) of unrotted small grain straw immediately after seeding. Anchor mulch immediately after application using mulch anchoring tool or 218 gal. per acre (5 gal. /1000 sq.ft.) of emulsified asphalt on flat areas. On slopes, 8 ft. or higher, use 348 gal. per acre (8 gal. /1000 sq.ft.) for anchoring.

Refer to the 1983 MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL for rate and methods not covered.

Mulching: Apply 1½ to 2 tons per

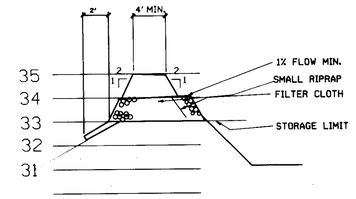


SEDIMENTATION DETAIL PLAN



STABILIZED CONSTRUCTION ENTRANCE

1. Stone Size - Use 2" stone, or reclaimed or recycled concrete equivalent.
2. Length - As required, but not less than 50 feet (except on a single residence lot where a 30 foot minimum length would apply).
3. Thickness - Not less than six (6) inches.
4. Width - Ten (10) foot minimum, but not less than the full width at points where ingress or egress occurs.
5. Filter Cloth - Will be placed over the entire area prior to placing of stone. Filter will not be required on a single family residence lot.
6. Surface Water - All surface water flowing or diverted toward construction entrances shall be piped across the entrance. If piping is impractical, a mountable berm with 5:1 slopes will be permitted.
7. Maintenance - The entrance shall be maintained in a condition which will prevent tracking or flowing of sediment onto public right-of-way. This may require periodic top dressing with additional stone as conditions demand and repair and/or cleanout of any measures used to trap sediment. All sediment spilled, dropped, washed or tracked onto public right-of-way must be removed immediately.
8. Washing - Wheels shall be cleaned to remove sediment prior to entrance onto public right-of-way. When washing is required, it shall be done on an area stabilized with stone and which drains into an approved sediment trapping device.
9. Periodic inspection and needed maintenance shall be provided after each rain.



SECTION THRU STONE WEIR

SPECIFICATIONS FOR ST-V

1. Area under embankment shall be cleared, grubbed and stripped of any vegetation and root mat. The pool area shall be cleared.
2. The fill material for the embankment shall be free of roots and other woody vegetation as well as oversized stones, rocks, organic material or other objectionable material. The embankment shall be compacted by traversing with equipment while is being constructed.
3. All cut and fill slopes shall be 2:1 or flatter.
4. The stone used in the outlet shall be small riprap or embedded filter cloth in the riprap.
5. Sediment shall be removed and trap restored to its original dimensions when the sediment has accumulated to 1/2 the design depth of the trap.
6. The structure shall be inspected after each rain and repairs made as needed.
7. Construction operations shall be carried out in such a manner that erosion and water pollution is minimized.
8. The structure shall be removed and the area stabilized in accordance with the final planned retention basin.

SECTION THRU FLOW LINE

1ST ELECTION DISTRICT
HOWARD COUNTY MARYLAND

APPROVED
DIVISION OF LAND DEVELOPMENT & ZONING ADMINISTRATION
HOWARD COUNTY, MARYLAND
DATE 4-9-86

AREA US TELECOM PARCEL P.175

PLAT 756/628 BLOCK # 18 ZONE M-2

TAX/ZONE MAP 38 CENSUS TRACT 6812

Number	Date	Description
1	Feb 19 '92	Added to HVAC Units

REVISIONS

REV. 1 2/19/92

SEDIMENT CONTROL

By the Developer:

"I/We certify that all development and construction will be done according to this plan, and that any responsible personnel involved in the construction project will have a Certificate of Attendance at a Department of Natural Resources Approved Training Program for the Control of Sediment and Erosion before beginning the project."

Walt Lar (for them) 6/27/86
US TELECOM DATE

By the Engineer:

I certify that this plan for erosion and sediment control represents a practical and workable plan based on my personal knowledge of the site conditions and that it was prepared in accordance with the requirements of the Howard Soil Conservation District."

Robert L Ridenhour 5/13/86
ROBERT L. RIDENHOUR DATE

Reviewed for HOWARD S.C.D.
Name
and meets Technical Requirements.

J. Hulon 7/1/86
U.S. SOIL CONSERVATION SERVICE DATE

THIS DEVELOPMENT PLAN IS APPROVED FOR SOIL EROSION AND SEDIMENT CONTROL BY THE HOWARD SOIL CONSERVATION DISTRICT

Stephen L. Fuller 7/1/86
Howard S.C.D. DATE

APPROVED: FOR PUBLIC WATER AND PUBLIC SEWERAGE SYSTEMS. HOWARD COUNTY HEALTH DEPARTMENT

7-8-86
COUNTY HEALTH OFFICER DATE

APPROVED: Howard County Office of Planning and Zoning

Thomas G. Harris 7-9-86
DATE

7-9-86
CHIEF, DIVISION OF LAND DEVELOPMENT AND ZONING ADMINISTRATION DATE

APPROVED: For Public Water, Public Sewerage and Storm Drainage Systems, and Roads
HOWARD COUNTY DEPARTMENT OF PUBLIC WORKS

7-3-86
DIRECTOR DATE

7-3-86
CHIEF, BUREAU OF ENGINEERING DATE

8582
JOB NUMBER

APPROVED
MARCH 3, 1986
DATE

REVISIONS

ARCHITECTURAL REGISTRATION BOARD 6796-12 STATE OF MISSOURI
PROFESSIONAL SEAL

CHAMPLIN ARCHITECTS
Member American Institute of Architects
4333 Madison
Kansas City, Missouri 64111
(816) 931-3303

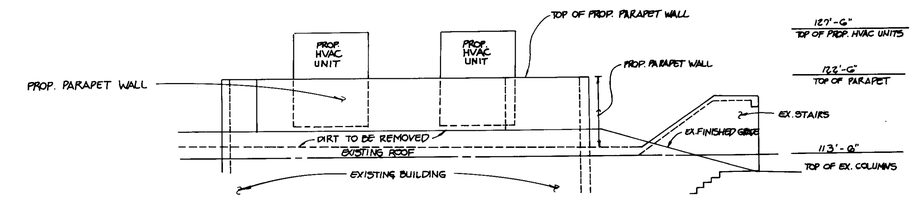
CONTRACTOR SHALL VERIFY ALL DIMENSIONS ON JOB SITE

SWITCH CENTER
6050 RACE ROAD
RELAY, MARYLAND

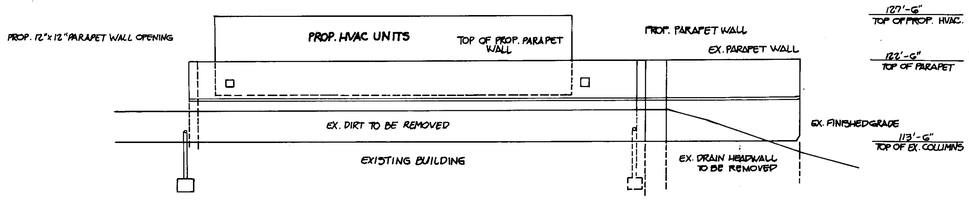
US Telecom
PO BOX 8490, KANSAS CITY, MO. 64114

SHEET C.2 OF 3

SDP-86-101



NORTH ELEVATION
NOT TO SCALE



WEST ELEVATION
NOT TO SCALE

SEQUENCE OF CONSTRUCTION

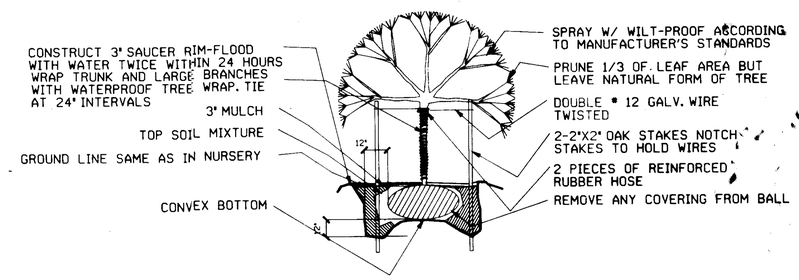
1. Obtain a building permit.
2. Install a stabilized construction entrance, earth dikes and straw bay dam fence where required. (5 days.
3. Install sedimentation basin with stone outfall. 2 days
4. Grade site without disturbing sediment control basin and stabilize in accordance with temporary seeding measures 7 days.
5. Commence building construction.
6. Install final paving after completion of construction.
7. grade retention basin and install outfall lines and concrete work. 10 days.
8. Upon approval of the Howard County Department of Public Works Sediment Control Inspector, remove remaining sediment control devices. 3 days.

SEDIMENT CONTROL NOTES

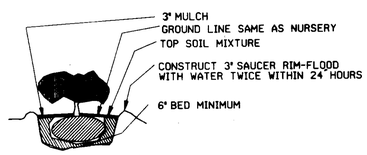
1. A minimum of 24 hours notice must be given to the Howard County Office of Inspections and Permits prior to the start of any construction (992-2437)
2. All vegetative and structural practices are to be installed according to the provisions of this plan and are to be in conformance with the 1983 MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL.
3. Following initial soil disturbance of redistribution, permanent or temporary stabilization shall be completed within:
   a. Seven calendar days for all permanent sediment control structures, dikes, perimeter slopes and all slopes greater than 3:1.
   b. 14 days as to all other disturbed or graded areas on the project site.
4. All sediment traps/basins shown must be fenced and warning signs posted around their perimeter in accordance with V Volume 1, Chapter 1 of the HOWARD COUNTY DESIGN MANUAL, Storm Drainage.
5. All disturbed areas must be stabilized within the time period specified above in accordance with the 1983 MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL for permanent sod (Sec. 54) and temporary seeding (Sec. 50) and mulching (Sec. 52) Temporary stabilization with mulch alone can only be done when recommended seeding dates do not allow for proper germinat germination and establishment of grasses.
6. All sediment control structures are to remain in place and are to be maintained in operative condition until permission for their removal has been obtained from the HOWARD COUNTY SEDIMENT CONTROL INSPECTOR.
7. Site Analysis:

Total Area of Site	7.335 Acres
Area disturbed	2.88 Acres
Area to be paved	0.117 Acres
Roof covered with sod	
Area to vegetatively stabilized	2.76 Acres
Total cut	3,650 cu.yds.
Total fill	3,500 cu.yds.

8. Any sediment control practice which is disturbed by grading activity for placement of utilities must be repaired on the same day of disturbance.
9. Additional sediment controls must be provided, if deemed necessary by the Howard County DPW sediment control inspector.
10. Site grading will begin only after all perimeter sediment control measures have been installed and are in a functi condition.
11. Sediment will be removed from traps when its depth reaches the clean out elevations (ie flow line of weir).



TREE PLANTING DETAIL



SHRUB PLANTING DETAIL

1	Feb. 18, 92	Revised of HVAC Units
Number	Date	Description
REVISIONS		

REV. 1 2/18/92

GENERAL NOTES & DETAILS

GENERAL NOTES:

1. All water lines shall be constructed a minimum of 42" cover below finish grade.
2. Corrugated steel pipe sections will be joined with a single or two piece corrugated band with a watertight neoprene gasket. Dimple band connectors will not be permitted.
3. All work shall be perfomed in accordance with the Howard County Design Manual, Volume IV, i.e. STANDARD SPECIFICATIONS AND DETAILS FOR CONSTRUCTION.
4. Approximate location of existing utilities are shown. The Contractor shall take all necessary precautions to protect the existing utilities and maintain uninterrupted service. Any damage incurred due to contractor's operation shall be repaired immediately at the Contractor's expense.
5. The Contractor shall test pit existing facilities, where directed by the Engineer, a minimum of two weeks in advance of construction operations.
6. Contractor shall notify the following utilities or agencies at least five days before starting work shown on these drawings:

Miss Utility	559-0100
C & P Telephone Company	725-9976
Howard County Bureau of Utilities	992-2366
A T & T Cable location Div.	393-3553
Baltimore Gas & Electric	685-0123
State Highway Administration	531-5533
Howard County Construction/Inspection Survey Divison (24 Hour notice prior to commencement of work).	792-7272

7. All inlets to be constructed to Howard County Standards.
8. All pipe elevations shown are invert elevations.
9. The Contractor shall provide a joint in all sewer mains within 2'-0" of exterior manhole walls.
10. Survey topograhy was taken from survey boender associates, dated 7/17/85.
11. All plan dimensions are face to face of curb unles noted otherwise.
12. No pip shall be laid until lines of excavation are brought to sub-grade.
13. Profile stations shall be adjusted to conform to plan dimensions.
14. All storm drain pipe bedding shall be as shown in Detail G2.01 (trench in rock or trench in earth as determined by field conditions), in Vol. IV of Howard County Design Manual unless otherwise directed by the engineer or as shown on the drawings.
15. The Developer is responsible for the acquisition of all easements, rights and/or rights-of-way that may be required for the sediment and erosion control practices, storm water management preactices and the discharge of storm water onto or across adjacent or downstream properties included in this plan. He is also responsible for the acquisition of all easements, rights and/or rights-of-way that may be required for grading and/or work on adjacent properties included in this plan.

STORM CALCULATIONS

RELAY MARYLAND US TELECOM SITE 25-104

A= 1.87 acres. L= .09460 miles LCA=.043 miles SE=7.5

SEWERAGE IS SPARSE PERCENT IMPERVIOUS 30%
TIME TO PEAK 30 MIN. INFILTRATION RANGE 1.30 TO 1.0 in/hr.
PERVIOUS STORAGE .25 in. IMPERVIOUS STORAGE .10 in.
DESIGN STORM IS 100 YRS. VOLUME IS .16212E+cf.

TIME MIN.	HYDROGRAPHY cfs	INC RAIN in.	EFF RAIN in.	VOLUME cf.
5	3	.455	.174	.98338E+03
10	16	.910	.832	.59186E+04
15	15	.650	.570	.10310E+05
20	8	.358	.276	.12852E+05
25	5	.260	.176	.14399E+05
30	3	.163	.077	.15169E+05
35	1	.098	.029	.15496E+05
40	1	.065	.020	.15673E+05
45	.	.065	.020	.15820E+05
50	.	.065	.020	.15963E+05
55	.	.065	.020	.16105E+05
60	.	.033	.010	.16193E+05

1. HYDRO 35 100 YEAR = 3.25" / HOUR RELAY JUNCTION, MARYLAND
2. DISTRIBUTION based on Huff's Distribution for 1 st quartile storm.

SEDIMENT CONTROL
By the Developer:
"I/We certify that all development and construction will be done according to this plan, and that any responsible personnel involved in the construction project will have a Certificate of Attendance at a Department of Natural Resources Approved Training Program for the Control of Sediment and Erosion before beginning the project."
Walt Carey (hm) 6/27/86
US TELECOM DATE

By the Engineer:
"I certify that this plan for erosion and sediment control represents a practical and workable plan based on my good knowledge of the site conditions and that it was prepared in accordance with the requirements of the Howard Soil Conservation District."
Robert Ridenhour 5/13/86
ROBERT L. RIDENHOUR DATE

Reviewed for Howard S.C.D. (Name)
and meets Technical Requirements.
J. Helm /z 7/1/86
U.S. SOIL CONSERVATION SERVICE DATE

THIS DEVELOPMENT PLAN IS APPROVED FOR SOIL EROSION AND SEDIMENT CONTROL BY THE HOWARD SOIL CONSERVATION DISTRICT
Stephen L. Helm 7/1/86
Howard S.C.D. DATE

APPROVED: FOR PUBLIC WATER AND PUBLIC SEWERAGE SYSTEMS. HOWARD COUNTY HEALTH DEPARTMENT
7-8-86
COUNTY HEALTH OFFICER DATE

APPROVED: Howard County Office of Planning and Zoning
Thomas G. Harris 7-9-86
DIRECTOR DATE
7-9-86
CHIEF, DIVISION OF LAND DEVELOPMENT AND ZONING ADMINISTRATION DATE

APPROVED: For Public Water, Public Sewerage and Storm Drainage Systems, and Roads
HOWARD COUNTY DEPARTMENT OF PUBLIC WORKS
7-3-86
DIRECTOR DATE
7-3-86
CHIEF, BUREAU OF ENGINEERING DATE

1ST ELECTION DISTRICT
HOWARD COUNTY MARYLAND

APPROVED
DIVISION OF LAND DEVELOPMENT & ZONING ADMINISTRATION
HOWARD COUNTY, MARYLAND
DATE 4-9-86

AREA US TELECOM PARCEL P.375
PLAT 756/628 BLOCK # 18 ZONE M-2
TAX/ZONE MAP 38 CENSUS TRACT 6812

8582
JOB NUMBER
APPROVED
MARCH 3, 1986
DATE
REVISIONS

ARCHITECTURAL REGISTRATION BOARD
STATE OF MARYLAND
CHAMPLIN
PROFESSIONAL SEAL

CHAMPLIN ARCHITECTS
Member American Institute of Architects
8825 Long
Lenexa, Kansas 66215
(913) 888-6059

CONTRACTOR SHALL VERIFY ALL DIMENSIONS ON JOB SITE

SWITCH CENTER
6050 RACE ROAD
RELAY, MARYLAND

US Telecom
PO BOX 8490, KANSAS CITY, MO. 64114

SHEET C.3 OF 3

SDP-86-101