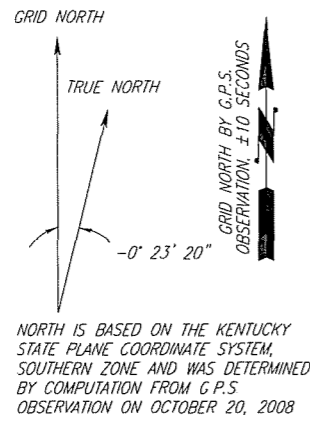


SHEET 1	
	- VICINITY AND 500' STRUCTURAL MAP
	- ABUTTING PROPERTY OWNERS
	- U.S.G.S. QUAD MAP
SHEET 2	
	- PROPOSED LEASE AREA
	- LEGAL DESCRIPTIONS
	- FLOOD ZONE DATA



NORTH IS BASED ON THE KENTUCKY STATE PLANE COORDINATE SYSTEM, SOUTHERN ZONE AND WAS DETERMINED BY COMPUTATION FROM G.P.S. OBSERVATION ON OCTOBER 20, 2008

▲ COORDINATE POINT LOCATION
 NAD 1983
 LATITUDE: 37° 35' 08.12"
 LONGITUDE: 86° 23' 28.82"
 NAVD 1988
 ELEVATION: 731' AMSL
 STATE PLANE COORDINATE SOUTHERN ZONE (BLUE MARBLE GEOGRAPHIC CALCULATOR VERSION 3.0)
 NORTHING: 2096982.9694
 EASTING: 1454580.5894

⊗ PROJECT POWER POLE
 UTILITY COMPANY: UNKNOWN
 IDENTIFICATION #: N/A

● PROJECT BENCHMARK
 NORTH: 2097076.6828
 EAST: 1454578.7846
 ELEVATION: 738.0040' AMSL
 LOCATION: BEING AN IPC LOCATED 52± NORTH & 10± WEST FROM THE NORTHEAST CORNER OF THE LEASE AREA

SYMBOL LEGEND

	WOOD POWER POLE
	LIGHT POLE
	GUY POLE
	TELEPHONE PEDESTAL
	GUY ANCHOR
	SANITARY SEWER MANHOLE
	DRAIN SEWER MANHOLE
	MANHOLE
	WATER VALVE
	WATER METER
	FIRE HYDRANT
	ELECTRIC BOX
	F.F.P. FENCE POST
	SET #5 REBAR (UNLESS OTHERWISE NOTED)
	EXISTING #5 REBAR (UNLESS OTHERWISE NOTED)

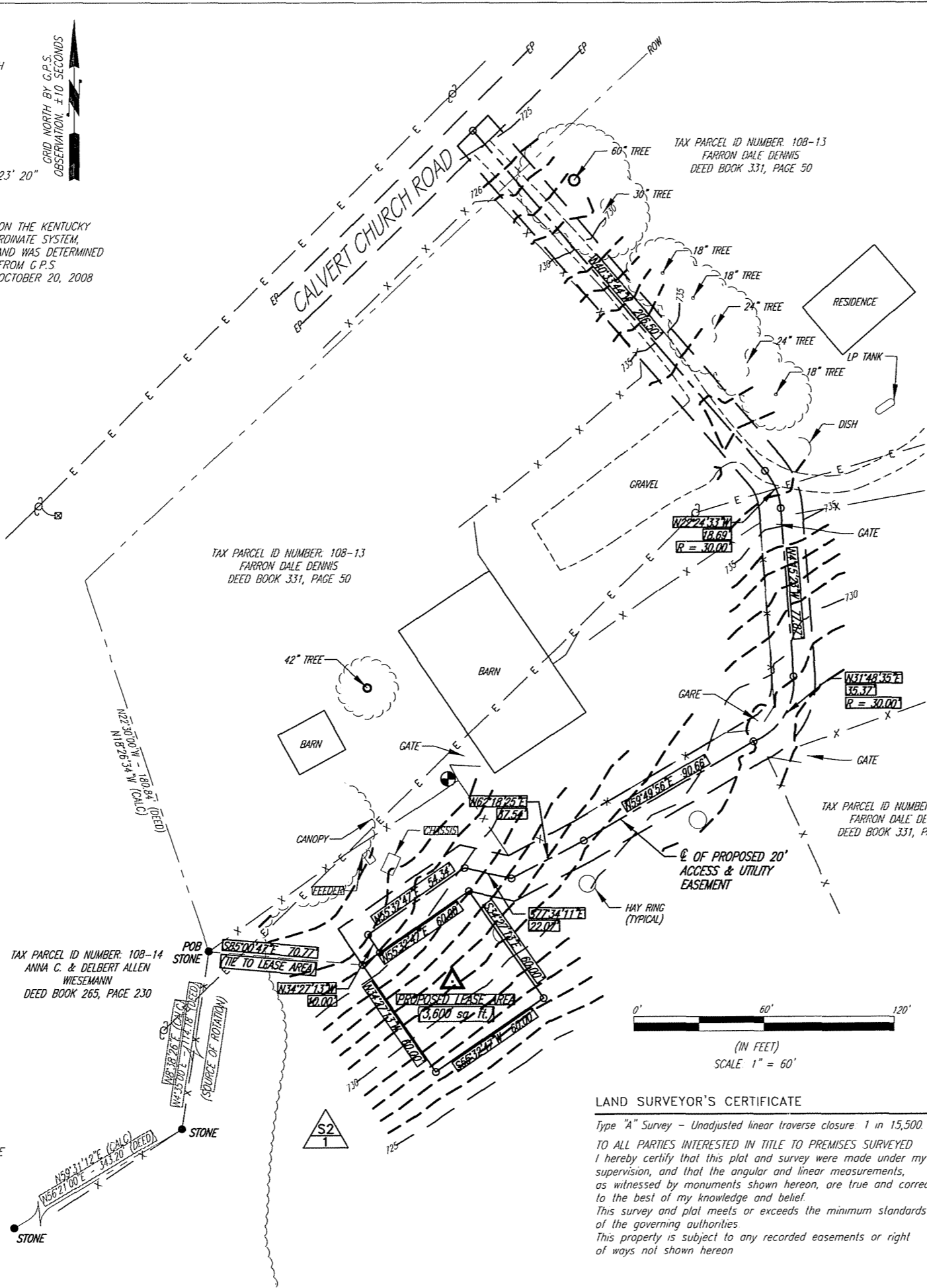
ABBREVIATIONS

EP	EDGE OF PAVEMENT
ROW	RIGHT OF WAY
CL	CENTERLINE
RCP	REINFORCED CONCRETE PIPE
CONC	CONCRETE
CMP	CORRUGATED METAL PIPE
R	SUBJECT PROPERTY LINE
TC	TOP OF CURB
BC	BOTTOM OF CURB
POB	POINT OF BEGINNING
IPC	IRON PIN CAPPED

LINE LEGEND

—E—E—E—	OVERHEAD ELECTRIC
—G—G—G—	UNDERGROUND GAS LINE
—W—W—W—	UNDERGROUND WATER LINE
—E/T—E/T—E/T—	OVERHEAD ELECTRIC & TELEPHONE LINE
—T—T—T—	OVERHEAD TELEPHONE LINE
—D—D—D—	DRAINAGE/STORM SEWER LINE
—X—X—X—	EXISTING FENCE
—XX—XX—XX—	PROPOSED FENCE
— - - - -	SUBJECT PROPERTY BOUNDARY
— · · · · ·	RIGHT OF WAY CENTERLINE

NOTE: SYMBOLS, ABBREVIATIONS, OR LINESYLES DO NOT NECESSARILY APPEAR ON DRAWING(S) USE ONLY AS APPLICABLE



LEGAL DESCRIPTIONS:
 This is a description for T-Mobile, of an area to be leased from the property of Farron Dale Dennis, which is further described as follows

PROPOSED LEASE AREA
 Beginning at a stone as the Northeast corner of the property conveyed to Anna C. & Delbert Allen Weisemann, in Deed Book 265, Page 230, in the Office of the County Clerk of Breckinridge County, KY, being N 8°38'26" E - 114.18' from a stone on the East line of said property, also being N 59°31'12" E - 343.20', N 8°38'26" E - 114.18' from a stone at the Southeast corner of said property, thence traversing the property conveyed to Farron Dale Dennis, in Deed Book 331, Page 50, in the said Office of the County Clerk of Breckinridge County, KY, S 85°00'47" E - 70.77' to a set #5 rebar with a cap stamped "FSTAN #3282" and the TRUE POINT OF BEGINNING of the Proposed Lease Area. thence N 55°32'47" E - 60.00' to a set #5 rebar with a cap stamped "FSTAN #3282"; thence S 34°27'13" E - 60.00' to a set #5 rebar with a cap stamped "FSTAN #3282"; thence S 55°32'47" W - 60.00' to a set #5 rebar with a cap stamped "FSTAN #3282"; thence N 34°27'13" W - 60.00' to a set #5 rebar with a cap stamped "FSTAN #3282" and the true point of beginning containing 3,600 square feet as per survey by Frank L. Sellinger, II, PLS No 3282 with FS/Tan Land Surveyors & Consulting Engineers, dated October 30, 2008.

CENTERLINE OF PROPOSED 20' ACCESS & UTILITY EASEMENT
 Beginning at a stone as the Northeast corner of the property conveyed to Anna C. & Delbert Allen Weisemann, in Deed Book 265, Page 230, in the Office of the County Clerk of Breckinridge County, KY, being N 8°38'26" E - 114.18' from a stone on the East line of said property, also being N 59°31'12" E - 343.20', N 8°38'26" E - 114.18' from a stone at the Southeast corner of said property, thence traversing the property conveyed to Farron Dale Dennis, in Deed Book 331, Page 50, in the said Office of the County Clerk of Breckinridge County, KY, S 85°00'47" E - 70.77' to a set #5 rebar with a cap stamped "FSTAN #3282"; thence N 55°32'47" E - 10.00' to a set #5 rebar with a cap stamped "FSTAN #3282" and the TRUE POINT OF BEGINNING of the Centerline of the Proposed 20' Access & Utility Easement, thence N 34°27'13" W - 10.00' to a set #5 rebar with a cap stamped "FSTAN #3282"; thence N 55°32'47" E - 54.34' to a set #5 rebar with a cap stamped "FSTAN #3282"; thence S 77°34'11" E - 22.07' to a set #5 rebar with a cap stamped "FSTAN #3282"; thence N 62°18'25" E - 37.54' to a set #5 rebar with a cap stamped "FSTAN #3282"; thence N 59°49'56" E - 90.66' to a set #5 rebar with a cap stamped "FSTAN #3282"; thence with a curve to the left having a radius of 30.00', chord being N 31°48'35" E - 35.37' to a set #5 rebar with a cap stamped "FSTAN #3282"; thence N 4°15'23" W - 77.87' to a set #5 rebar with a cap stamped "FSTAN #3282"; thence with a curve to the left having a radius of 30.00', chord being N 22°24'33" W - 18.69' to a set #5 rebar with a cap stamped "FSTAN #3282"; thence N 40°33'44" W - 206.50' to a set #5 rebar with a cap stamped "FSTAN #3282" and the end of the easement as per survey by Frank L. Sellinger, II, PLS No 3282 with FS/Tan Land Surveyors & Consulting Engineers, dated October 30, 2008.

UNDERGROUND UTILITIES
 CALL 2 WORKING DAYS
BEFORE YOU DIG
 INDIANA 1-800-382-5544
 KENTUCKY 1-800-752-6007
 UTILITIES PROTECTION SERVICE
 NON-MEMBERS MUST CALL DIRECTLY

The utility information shown on this plot, prepared by FSTAN was obtained from existing records and/or by field locations. It is the contractor's responsibility to verify their existence and location, and to contact the appropriate utility company for field locations.

SURVEYORS NOTES
 SOURCE OF BEARING IS A G.P.S. OBSERVATION ON OCTOBER 20, 2008.
 SOURCE OF ROTATION BASED ON THE NORTHEAST PROPERTY LINE OF THE WEISEMANN PROPERTY HAVING THE BEARING OF N 4° 35' 00" E PER D.B. 265, PG. 230, AND THE CALCULATED BEARING OF N 8° 38' 26" E

SITE SHOWN SUBJECT TO RIGHT OF WAYS AND EASEMENTS SHOWN HEREON OR NOT
 NO SEARCH OF PUBLIC RECORDS HAS BEEN PERFORMED BY THIS FIRM TO DETERMINE ANY DEFECTS AND/OR AMBIGUITIES IN THE TITLE OF THE PARENT TRACT
 THIS DRAWING DOES NOT REPRESENT A BOUNDARY SURVEY.
 EXISTING CONTOURS ARE AT ONE FOOT INTERVALS.

LAND SURVEYOR'S CERTIFICATE
 Type "A" Survey - Unadjusted linear traverse closure 1 in 15,500
 TO ALL PARTIES INTERESTED IN TITLE TO PREMISES SURVEYED I hereby certify that this plat and survey were made under my supervision, and that the angular and linear measurements, as witnessed by monuments shown hereon, are true and correct to the best of my knowledge and belief.
 This survey and plat meets or exceeds the minimum standards of the governing authorities.
 This property is subject to any recorded easements or right of ways not shown hereon

Frank L. Sellinger, II Ky. Reg No 3282

REFERENCED AS "EXHIBIT C"

OWNER APPROVAL _____ DATE _____
 T-MOBILE APPROVAL _____ DATE _____

I HAVE REVIEWED THE FLOOD INSURANCE RATE MAPS (FIRM) MAP NO. 21027C0475C DATED 08/04/08 AND THE PROPOSED LEASE AREA DOES NOT APPEAR TO BE IN A FLOOD PRONE AREA THE PROPOSED LEASE AREA IS LOCATED IN ZONE X

T-Mobile

FSTAN
 F.S. Land Company
 T. Alan Neal Company
 Land Surveyors and Consulting Engineers
 PO Box 17546 2313/2315 Crisfield Drive
 Louisville, KY 40217
 Phone: (502) 635-5866 (502) 635-5111
 Fax: (502) 635-5283

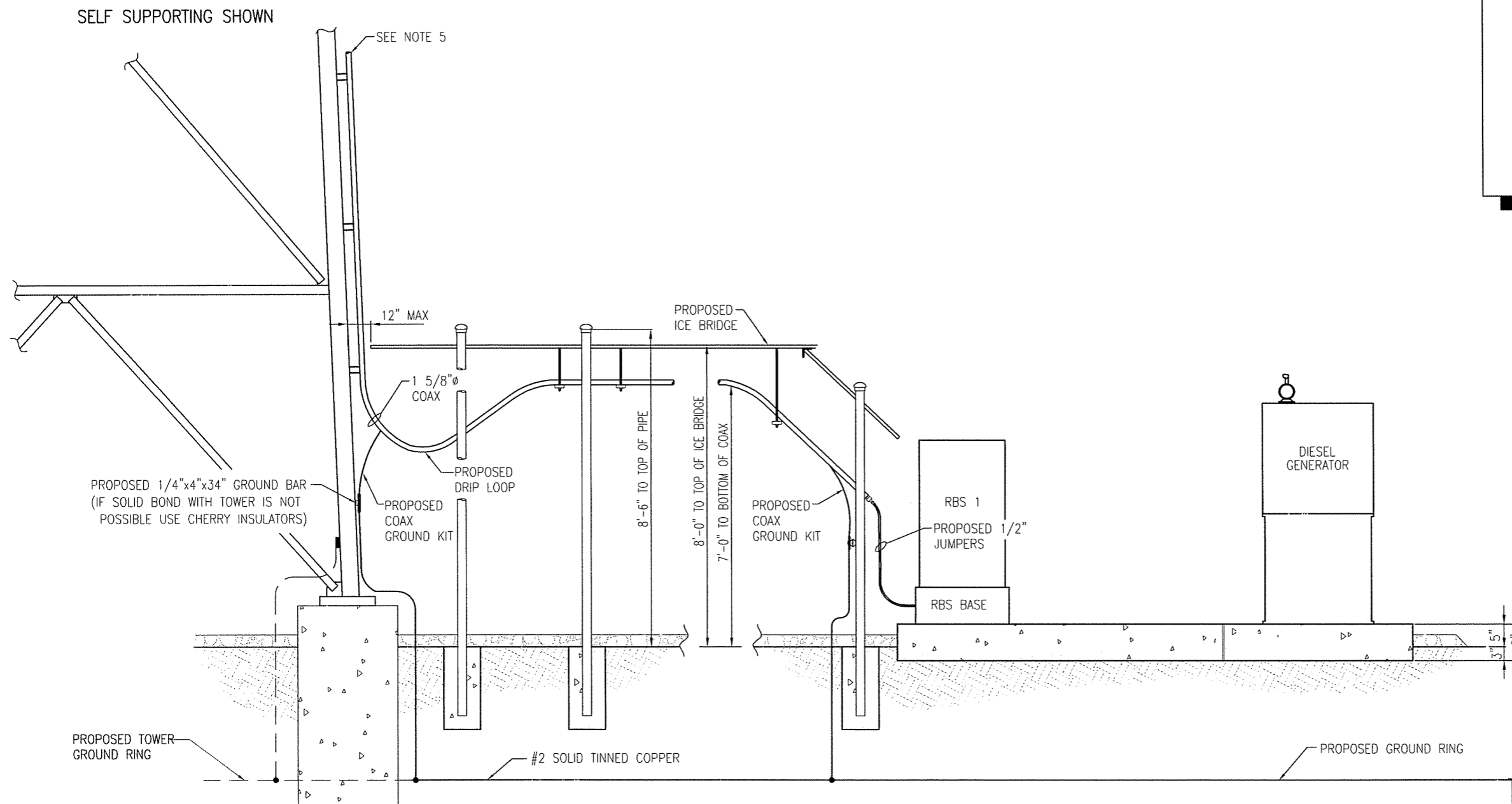
"SITE SURVEY"

SITE NUMBER: 9LV1125A
 SITE NAME: FISHER
 SITE ADDRESS: 629 CALVERT CHURCH ROAD BRECKINRIDGE, KY 42754
 PROPOSED T-MOBILE LEASE AREA: AREA = 3,600 sq. ft.
 PROPERTY OWNER: FARRON DALE DENNIS 508 HWY 401 HUDSON, KY 40145
 TAX PARCEL ID NUMBER: 108-13
 SOURCE OF TITLE: DEED BOOK 331, PAGE 50
 DWG BY: CDT
 CHRD BY: FSII
 DATE: 10.31.08
 FSTAN PROJECT NO.: 08-5695

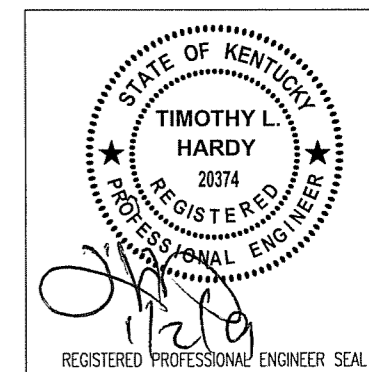
REVISIONS:

NOTES

1. ALL CONDUIT SHALL BE PVC CONDUIT UNLESS OTHERWISE NOTED
2. ALL CONDUIT PENETRATING EQUIPMENT PANELS SHALL BE SECURED WITH A GROUNDING BUSHING AND GROUNDED TO EQUIPMENT GROUND BUSS WITH A GROUND LUG.
3. ALL CONDUITS TO BE SECURED WITH CONDUIT BEAM CLAMP O-Z / GEDNEY TYPE "J".
4. PROVIDE A SMOOTH TRANSITION AND DRIP LOOP.
5. ANTENNA END OF 1 5/8"Ø COAX SHALL BE SUPPORTED NO MORE THAN 1 FOOT FROM END OF CONNECTOR.
6. 1/2"Ø COAX SHALL BE SUPPORTED EVERY 2'-0" TO 2'-6" WITH ANGLE ADAPTORS WITH CLAMP OR EQUIVALENT.



EQUIPMENT ELEVATION



ITEM	REVISIONS	BY	CHK. BY	DATE

DRAWN BY :	DATE :
S.E. WOMACK	12-18-08
CHECKED BY :	DATE :
T.L. HARDY	12-19-08
APPROVED BY :	DATE :

HARDY ENGINEERING, INC.
 ENGINEERING AND CONSULTING
 209 LINDEN STREET, P.O. BOX 708
 TRUSSVILLE, AL 35173
 PHONE: (205) 655-1427 FAX: (205) 661-9027

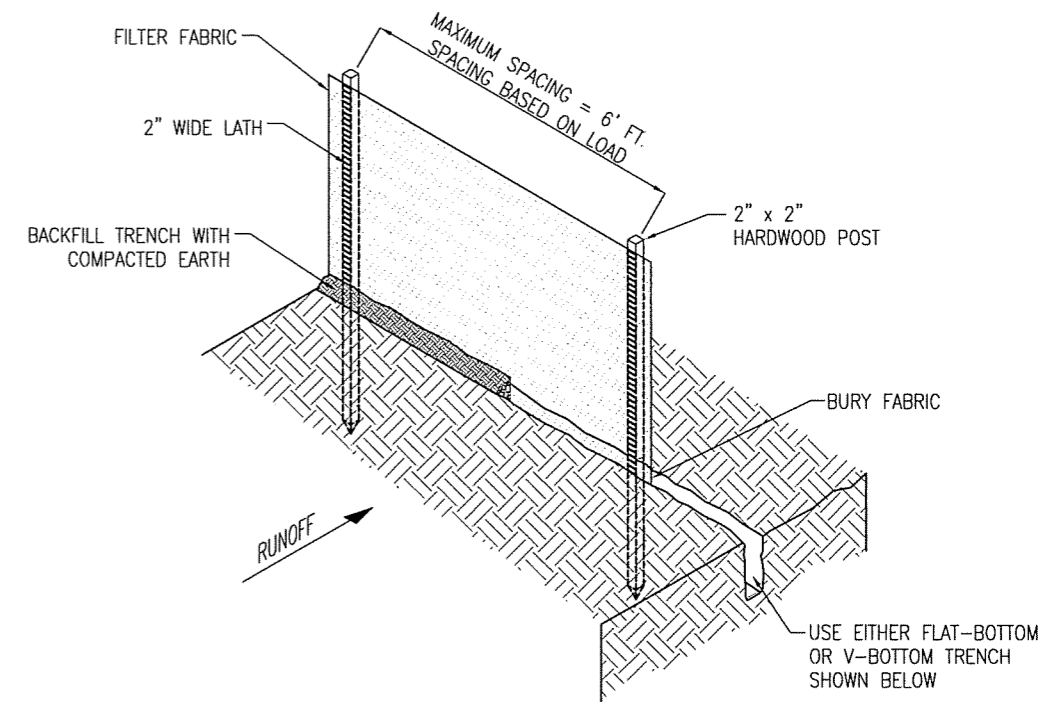
DWG NAME: EQUIPMENT ELEVATION		
STANDARD DRAWING FOR POWERTEL / MEMPHIS, INC. LOUISVILLE, KENTUCKY		
CAD No: LV1125_C4	SCALE: NOT TO SCALE	DWG No: C4

INSTALLATION:

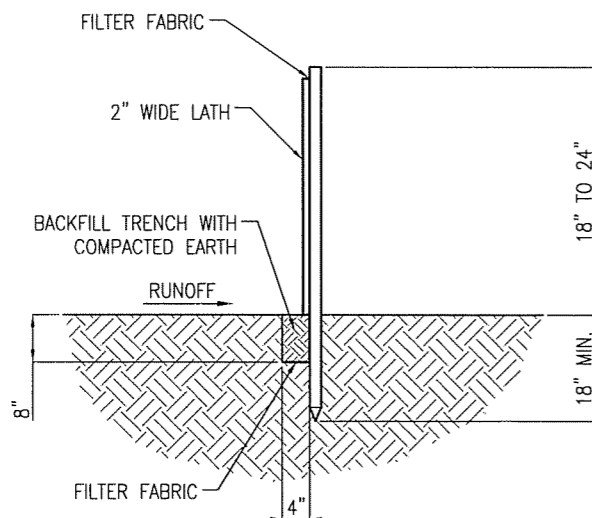
1. THE FENCE SHOULD BE PLACED ACROSS THE SLOPE ALONG A LINE OF UNIFORM ELEVATION (PERPENDICULAR TO THE DIRECTION OF THE FLOW). THE FENCE SHOULD BE LOCATED AT LEAST 10'-0" FROM THE TOE OF STEEP SLOPES TO PROVIDE SEDIMENT STORAGE AND ACCESS FOR MAINTENANCE AND CLEANOUT.
2. A FLAT-BOTTOM TRENCH APPROXIMATELY 4" WIDE AND 8" DEEP, OR A V-SHAPED TRENCH 8" DEEP SHOULD BE EXCAVATED. ON THE DOWN SLOPE SIDE OF THE TRENCH, DRIVE THE 2" x 2" WOOD POSTS AT LEAST 18" INTO THE GROUND, SPACING THEM NO FURTHER THAN 6'-0" APART.
3. POSTS SHOULD BE INSTALLED, WITH 1" TO 2" OF THE POST PROTRUDING ABOVE THE TOP OF THE FABRIC AND NO MORE THAN 3'-0" OF THE POST SHOULD PROTRUDE ABOVE THE GROUND. THE MINIMUM FENCE HEIGHT (HEIGHT OF FILTER FABRIC ABOVE GRADE) SHALL BE 18". THE MAXIMUM FENCE HEIGHT (HEIGHT OF FILTER FABRIC ABOVE GRADE) SHALL BE 24 INCHES.
4. THE FILTER FABRIC SHOULD BE PURCHASED IN A CONTINUOUS ROLL AND CUT TO LENGTH OF THE BARRIER TO AVOID THE USE OF JOINTS. WHEN JOINTS ARE NECESSARY, FILTER CLOTH SHOULD BE WRAPPED TOGETHER ONLY AT A SUPPORT POST WITH BOTH ENDS SECURELY FASTENED TO THE POST, WITH A MINIMUM 6" OVERLAP.
5. EXTRA-STRENGTH FILTER CLOTH (50 POUNDS / LINEAR INCH MINIMUM TENSILE STRENGTH) SHOULD BE USED. A 2" WIDE LATH SHALL BE STAPLED OVER THE FILTER FABRIC TO SECURELY FASTEN IT TO THE UPSLOPE SIDE OF THE POSTS. THE STAPLES USED SHOULD BE 1.5" HEAVY-DUTY WIRE STAPLES SPACED A MAXIMUM OF 8" APART.
6. PLACE THE BOTTOM 12" OF THE FILTER FABRIC INTO THE 8" DEEP TRENCH, EXTENDING THE REMAINING 4" TOWARDS THE UPSIDE OF THE TRENCH AND BACK FILL THE TRENCH WITH SOIL OR GRAVEL AND COMPACTED.

INSPECTION AND MAINTENANCE:

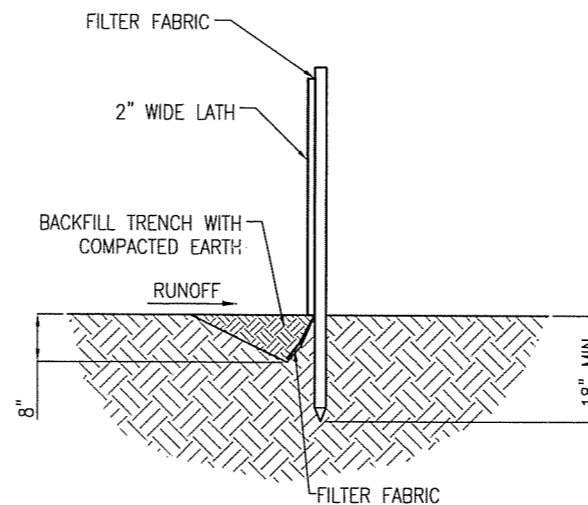
1. INSPECT SILT FENCE EVERY SEVEN (7) CALENDAR DAYS AND WITHIN 24-HOURS AFTER EACH RAINFALL EVENT THAT PRODUCES 1/2" OR MORE OF PRECIPITATION. CHECK FOR AREAS WHERE RUNOFF HAS ERODED A CHANNEL BENEATH THE FENCE, OR WHERE THE FENCE WAS CAUSED TO SAG OR COLLAPSE BY RUNOFF OVER TOPPING THE FENCE.
2. IF THE FENCE FABRIC TEARS, BEGINS TO DECOMPOSE, OR IN ANY OTHER WAY BECOMES INEFFECTIVE, REPLACE THE AFFECTED SECTION OF FENCE IMMEDIATELY.
3. SEDIMENT MUST BE REMOVED WHEN IT REACHES APPROXIMATELY 1/3 THE HEIGHT OF THE FENCE, ESPECIALLY IF HEAVY RAINS ARE EXPECTED.
4. SILT FENCE SHOULD BE REMOVED WITHIN 30 DAYS AFTER FINAL SITE STABILIZATION IS ACHIEVED OR AFTER TEMPORARY BMPs ARE NO LONGER NEEDED. TRAPPED SEDIMENT SHOULD BE REMOVED OR STABILIZED ON SITE. DISTURBED AREAS RESULTING FROM FENCE REMOVAL SHALL BE PERMANENTLY STABILIZED.



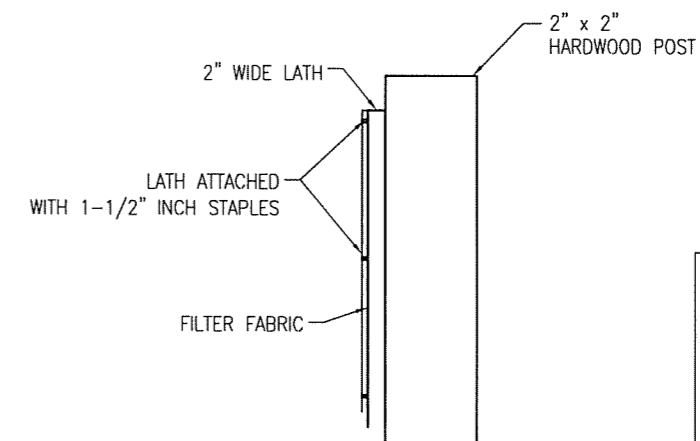
SILT FENCE INSTALLATION



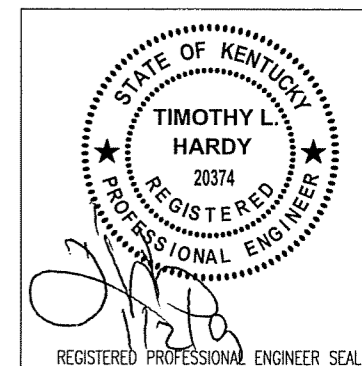
FLAT-BOTTOM TRENCH DETAIL



V-SHAPED TRENCH DETAIL



FABRIC ATTACHMENT DETAIL



ITEM	REVISIONS	BY	CHK. BY	DATE

DRAWN BY:	DATE:
S.E. WOMACK	12-18-08
CHECKED BY:	DATE:
T.L. HARDY	12-19-08
APPROVED BY:	DATE:

HARDY ENGINEERING, INC.
 ENGINEERING AND CONSULTING
 209 LINDEN STREET, P.O. BOX 708
 TRUSSVILLE, AL 35173
 PHONE: (205) 655-1427 FAX: (205) 661-9027

DWC NAME: SILT FENCE DETAILS & NOTES	
STANDARD DETAILS FOR POWETEL / MEMPHIS, INC. LOUISVILLE, KENTUCKY	
CAD No: LV1125_C12	DWC No: C12