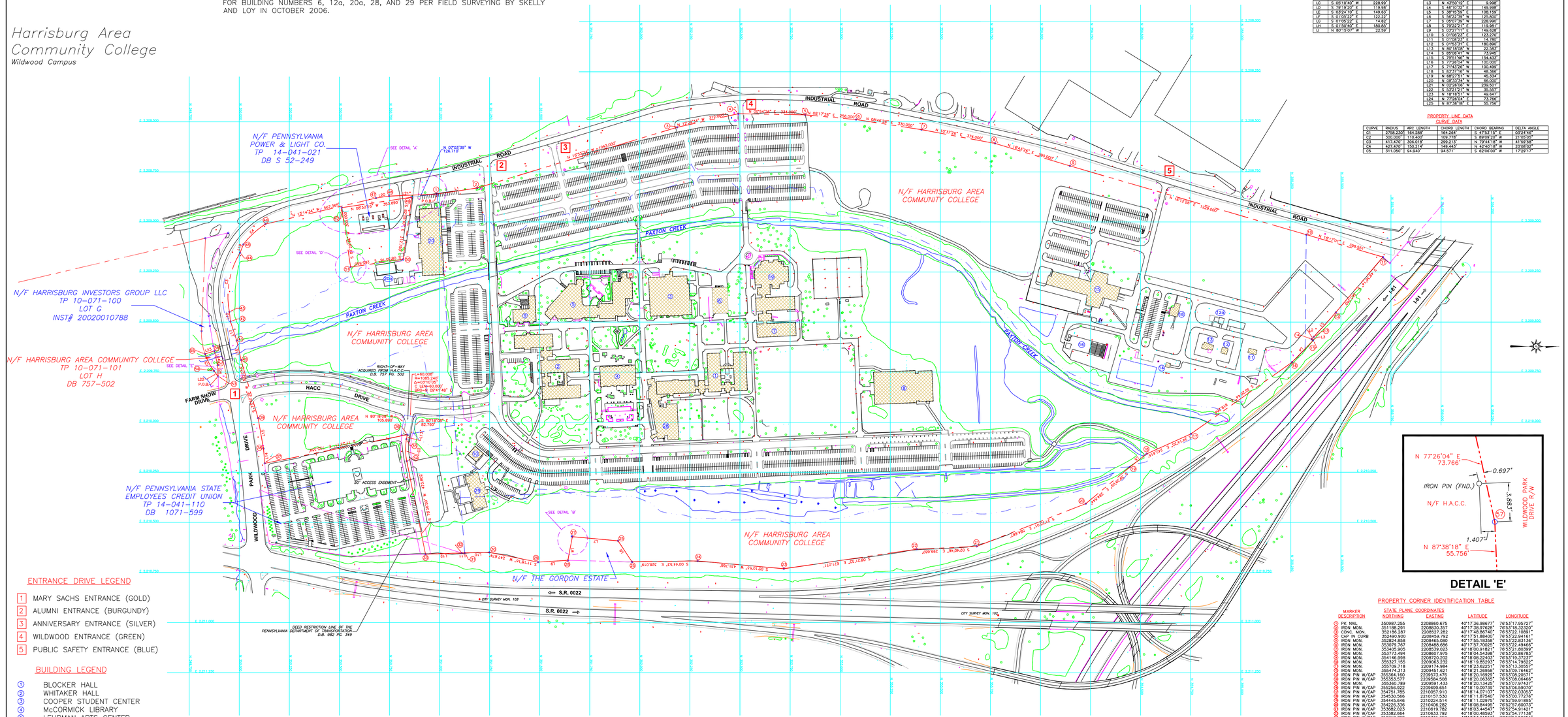
EXHIBIT 'B'

REVISION NOTES:

1. REVISION NO. 1 INCLUDED UPDATING THE MAPPING WITH AS-BUILT INFORMATION FOR BUILDING NUMBERS 6, 12a, 20a, 28, AND 29 PER FIELD SURVEYING BY SKELLY AND LOY IN OCTOBER 2006.

Harrisburg Area Community College
Wildwood Campus



ENTRANCE DRIVE LEGEND

1. MARY SACHS ENTRANCE (GOLD)
2. ALUMNI ENTRANCE (BURGUNDY)
3. ANNIVERSARY ENTRANCE (SILVER)
4. WILDWOOD ENTRANCE (GREEN)
5. PUBLIC SAFETY ENTRANCE (BLUE)

BUILDING LEGEND

1. BLOCKER HALL
2. WHITAKER HALL
3. COOPER STUDENT CENTER
4. McCORMICK LIBRARY
5. LEHRMAN ARTS CENTER
6. OVERHOLT BOOKSTORE
7. HALL TECHNOLOGY BUILDING
8. EVANS PHYSICAL EDUCATION BUILDING
9. STABLER MEDIA SERVICES CENTER
10. SWITCHGEAR BUILDING
11. TRAINING TOWER
12. SMOKE BUILDING
12A. NORTH PAVILION
13. BURN BUILDING
14. PUMP HOUSE
15. NORTH HALL -- PUBLIC SERVICES TRAINING CENTER
16. SATR-SHOOTING RANGE
18. TRAILERS
19. WILDWOOD CONFERENCE CENTER
20. COLLEGE SERVICE CENTER
20A. GREENHOUSE
28. SELECT MEDICAL HEALTH EDUCATION PAVILION
29. GRACE MILLIMAN POLLOCK CHILDCARE AND EARLY CHILDHOOD EDUCATION CENTER

PROPERTY LINE DATA
LINE DATA (FROM DEEDS)

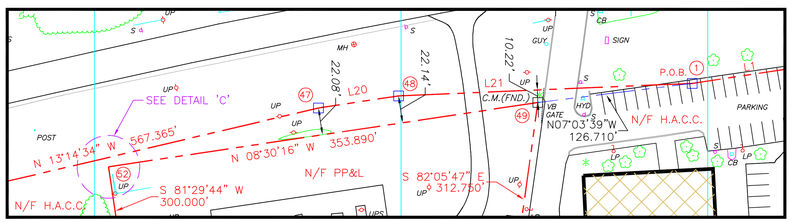
LINE	BEARING	DISTANCE
LA	N 01°51'00" W	203.31'
LB	S 56°28'40" W	125.80'
LC	S 05°19'40" W	228.99'
LD	S 79°19'20" E	119.98'
LE	S 03°24'10" E	149.83'
LF	S 01°05'20" E	122.22'
LG	S 01°09'20" E	14.80'
LH	S 01°50'40" W	180.85'
LI	N 80°15'07" W	22.59'

PROPERTY LINE DATA
LINE DATA

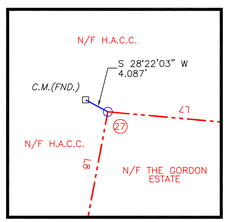
LINE	BEARING	DISTANCE
L1	N 08°34'34" W	203.310'
L2	S 46°11'28" E	15.287'
L3	N 47°50'17" E	9.998'
L4	S 46°10'32" E	149.998'
L5	S 36°15'59" E	108.150'
L6	S 54°22'19" W	120.800'
L7	S 09°07'39" W	228.995'
L8	S 79°23'21" E	119.981'
L9	S 03°27'11" E	149.628'
L10	S 01°08'23" E	122.230'
L11	S 01°08'23" E	14.780'
L12	S 01°53'13" E	180.890'
L13	N 80°18'08" W	22.583'
L14	S 85°06'41" W	73.945'
L15	S 79°31'06" W	154.435'
L16	S 77°26'04" W	100.000'
L17	S 71°43'10" W	150.499'
L18	S 83°37'16" W	48.364'
L19	N 69°27'51" W	43.333'
L20	N 06°33'34" W	66.000'
L21	N 06°26'03" W	239.921'
L22	S 53°21'31" W	35.557'
L23	N 19°18'51" W	49.647'
L24	N 77°26'04" E	73.766'
L25	N 87°38'18" E	55.756'

PROPERTY LINE DATA
CURVE DATA

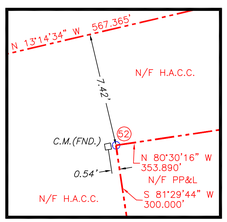
CURVE	RADIUS	ARC LENGTH	CHORD LENGTH	CHORD BEARING	DELTA ANGLE
C1	2758.230'	164.268'	164.264'	S 47°53'15" E	03°24'45"
C2	300.000'	110.400'	109.778'	S 89°09'20" W	21°05'05"
C3	417.470'	308.018'	299.213'	N 79°44'18" W	41°59'58"
C4	427.470'	150.214'	149.443'	N 42°40'18" W	20°08'02"
C5	311.050'	94.940'	94.571'	S 82°08'00" W	17°29'17"



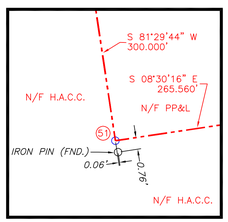
DETAIL 'A'



DETAIL 'B'



DETAIL 'C'



DETAIL 'D'

DETAIL 'E'

PROPERTY CORNER IDENTIFICATION TABLE

MARKER DESCRIPTION	STATE PLANE COORDINATES NORTHING	EASTING	LATITUDE	LONGITUDE
PK NAIL	350987.255	2208860.675	40°17'36.986773"	76°53'17.957227"
IRON MON.	351186.291	2208830.357	40°17'38.978281"	76°53'18.323301"
CONC. MON.	352186.287	2208527.282	40°17'48.867740"	76°53'22.108911"
CAP IN CURB	3524490.900	2208459.792	40°17'51.884400"	76°53'22.941611"
IRON MON.	352824.858	2208465.080	40°17'55.183858"	76°53'22.831361"
IRON MON.	353079.767	2208488.686	40°17'57.700257"	76°53'22.494661"
IRON MON.	353405.905	2208539.023	40°18'00.918121"	76°53'21.803991"
IRON MON.	353773.494	2208607.975	40°18'04.543388"	76°53'20.867183"
IRON MON.	354146.998	2208720.202	40°18'08.224037"	76°53'19.392372"
IRON MON.	354327.155	2208783.232	40°18'10.002597"	76°53'18.566221"
IRON MON.	354478.313	2208841.489	40°18'11.489591"	76°53'17.793462"
IRON MON.	355474.212	2209251.621	40°18'21.296954"	76°53'12.390462"
IRON PIN W/CAP	355364.160	2209573.476	40°18'20.169929"	76°53'08.205711"
IRON PIN W/CAP	355353.577	2209584.508	40°18'20.063655"	76°53'08.064661"
IRON MON.	355360.789	2209981.433	40°18'20.134267"	76°53'02.897437"
IRON PIN W/CAP	355256.922	2209699.651	40°18'19.097739"	76°53'06.590707"
IRON PIN W/CAP	354751.785	2210057.910	40°18'14.071077"	76°53'02.030053"
IRON PIN W/CAP	354530.586	2210157.530	40°18'11.875460"	76°53'00.772776"
IRON PIN W/CAP	354445.846	2210224.514	40°18'11.029975"	76°52'59.918953"
IRON PIN W/CAP	354226.336	2210406.282	40°18'08.844495"	76°52'57.600737"
IRON PIN W/CAP	353682.023	2210819.782	40°18'03.434547"	76°52'54.914217"
IRON PIN W/CAP	353382.664	2211033.792	40°18'00.485935"	76°52'54.771387"
IRON PIN W/CAP	352718.722	2211031.350	40°17'53.891037"	76°52'53.598547"
IRON PIN W/CAP	352288.719	2211092.358	40°17'49.670119"	76°52'54.115434"
IRON PIN W/CAP	351960.728	2211698.646	40°17'46.429865"	76°52'54.140869"
IRON PIN W/CAP	351891.070	2211091.886	40°17'45.750949"	76°52'55.501453"
IRON PIN W/CAP	351640.865	2211090.543	40°17'43.286161"	76°52'55.516943"
IRON PIN W/CAP	351491.513	2211698.355	40°17'41.791837"	76°52'54.278457"
IRON MON.	351248.643	2211649.806	40°17'39.394653"	76°52'54.934457"
IRON MON.	351125.398	2211652.257	40°17'38.178947"	76°52'54.819457"
IRON MON.	351110.821	2211652.551	40°17'38.035247"	76°52'54.817537"
IRON PIN W/CAP	350929.830	2211658.523	40°17'36.245531"	76°52'54.763490"
PK NAIL	350836.291	2210194.046	40°17'35.366964"	76°53'00.769287"
PK NAIL	350834.673	2210084.280	40°17'35.360711"	76°53'02.186005"
PK NAIL	350838.477	2210062.020	40°17'35.400464"	76°53'02.472797"
IRON PIN W/CAP	350127.400	2210205.221	40°17'28.359991"	76°53'00.711483"
IRON PIN W/CAP	350121.141	2210131.541	40°17'28.305930"	76°53'01.664427"
IRON PIN W/CAP	350093.960	2209979.519	40°17'28.051133"	76°53'03.631631"
IRON PIN W/CAP	350090.250	2209889.630	40°17'27.242611"	76°53'04.787851"
POINT	349987.494	2209592.025	40°17'27.037878"	76°53'08.645491"
POINT	349953.978	2209448.535	40°17'26.684678"	76°53'10.503937"
POINT	350003.535	2209154.103	40°17'27.241128"	76°53'14.294557"
POINT	350020.549	2209111.934	40°17'27.393211"	76°53'14.836622"
IRON MON.	350130.427	2209010.642	40°17'28.505636"	76°53'16.129897"
IRON MON.	350682.705	2208881.673	40°17'33.979381"	76°53'17.737547"
IRON MON.	350747.970	2208870.850	40°17'34.621247"	76°53'17.876097"
CONC. MON. FND.	350861.506	2208876.251	40°17'35.743657"	76°53'17.772107"
IRON PIN W/CAP	350818.501	2209186.030	40°17'35.287907"	76°53'13.779857"
IRON PIN FND.	350555.861	2209225.303	40°17'32.688667"	76°53'13.306107"
CONC. MON. FND.	350511.495	2208928.602	40°17'32.278897"	76°53'17.140597"
IRON PIN W/CAP	349894.422	2209771.445	40°17'26.099707"	76°53'06.341947"
IRON PIN W/CAP	349873.200	2209742.916	40°17'25.899275"	76°53'06.711277"
IRON PIN W/CAP	349828.947	2209659.337	40°17'25.453357"	76°53'07.786907"
IRON PIN W/CAP	349876.076	2209643.737	40°17'25.933077"	76°53'07.992247"
IRON PIN FND.	349892.124	2209715.737	40°17'26.082397"	76°53'07.061117"

DRAWING NO. C-1
SHEET 1

PLAN FOR
HARRISBURG AREA COMMUNITY COLLEGE
WILDWOOD CAMPUS
DAUPHIN COUNTY, PA.
CITY OF HARRISBURG
PERIMETER BOUNDARY PLAN

	DATE
DSGN BAS	08/21/02
DFTSMN BAS	08/21/02
CHKD WTS	08/21/02
APPV	
SCALE 1" = 200'	

REV	DESCRIPTION	BY	DATE
1	MAPPING UPDATED WITH AS-BUILT INFORMATION	BAS	11/30/06

SKELLY AND LOY, INC.
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2601 NORTH FRONT STREET
HARRISBURG, PENNSYLVANIA
(717)232-0593 (800)892-6532 FAX (717)232-1799

JOB NUMBER: 1601256
DATE: AUGUST 21 2002