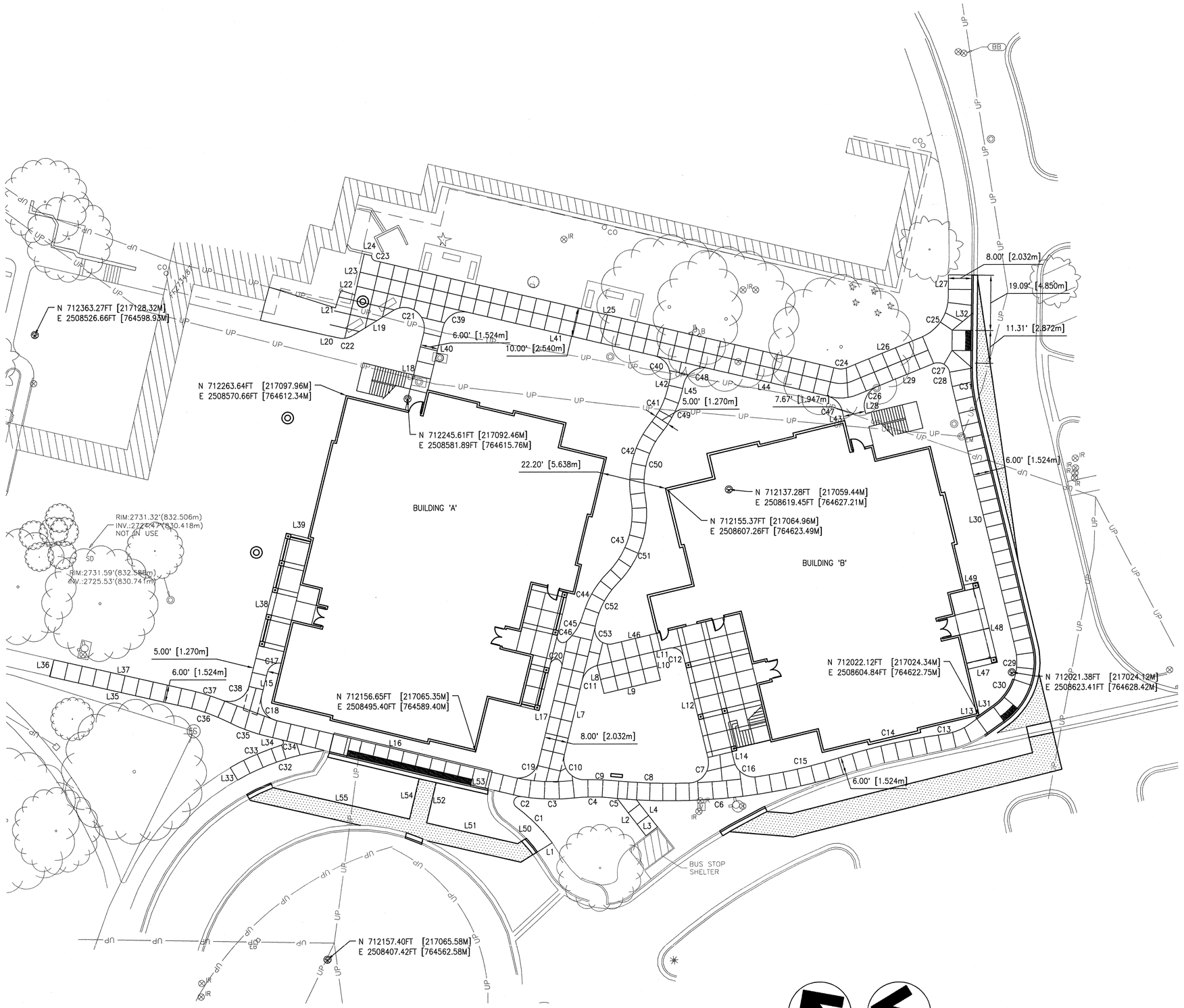

1 DIMENSION CONTROL PLAN

0' 10' 20' 30' 40' 50' 60'

SCALE: 1"=20'-0"

TRUE NORTH

PROJECT NORTH

LINE TABLE						
LINE	LENGTH	BEARING	Start Northing	End Northing	Start Easting	End Easting
L1	6.01ft[1.83m]	S66°59'33"E	712119.60ft[217054.05m]	712117.25ft[217053.34m]	2508479.14ft[764584.44m]	2508484.67ft[764586.13m]
L2	16.29ft[4.97m]	S17°21'21"W	712107.65ft[217050.41m]	712092.10ft[217045.67m]	2508510.01ft[764593.85m]	2508505.15[764592.37m]
L3	5.00ft[1.52m]	S72°47'28"E	712092.10ft[217045.67m]	712090.62ft[217045.22m]	2508505.15[764592.37m]	2508509.92ft[764593.82m]
L4	11.79ft[3.59m]	N17°21'21"E	712090.62ft[217045.22m]	712101.87ft[217045.22m]	2508509.92ft[764593.82m]	2508513.44ft[764594.90m]
L5	NOT USED					
L6	NOT USED					
L7	26.38ft[8.04m]	N68°35'03"E	712131.23ft[217057.60m]	712140.86ft[217060.53m]	2508511.97ft[764594.45m]	2508536.53ft[764601.93m]
L8	10.00ft[3.05m]	S41°34'43"W	712139.58ft[217060.14m]	712132.10ft[217057.86m]	2508543.73ft[764604.13m]	2508537.09ft[764602.11m]
L9	20.00ft[6.10m]	S48°25'17"E	712132.10ft[217057.86m]	712118.82ft[217053.82m]	2508537.09ft[764602.11m]	2508552.05ft[764606.67m]
L10	10.00ft[3.05m]	N41°34'43"E	712118.82ft[217053.82m]	712126.30ft[217056.10m]	2508552.05ft[764606.67m]	2508558.69ft[764608.69m]
L11	5.62ft[1.71m]	S48°25'17"E	712126.30ft[217056.10m]	712122.57ft[217054.96m]	2508558.69ft[764608.69m]	2508562.89ft[764609.97m]
L12	36.02ft[10.98m]	S41°34'43"W	712116.93ft[217053.24m]	712089.98ft[217045.03m]	2508563.23ft[764610.07m]	2508539.32ft[764602.79m]
L13	2.87ft[0.87m]	N70°50'51"W	712021.97ft[217024.30m]	712022.91ft[217024.58m]	2508603.46ft[764622.33m]	2508600.75ft[764621.51m]
L14	3.40ft[1.04m]	N41°34'43"E	712081.98ft[217042.59m]	712084.52ft[217043.36m]	2508543.63ft[764604.10m]	2508545.89ft[764604.79m]
L15	8.69ft[2.65m]	S68°35'03"W	712231.09ft[217088.03m]	712227.91ft[217087.07m]	2508477.13ft[764583.83m]	2508469.05ft[764581.37m]
L16	83.69ft[25.51m]	S21°24'57"E	712218.84ft[217084.30m]	712140.93ft[217060.56m]	2508465.09ft[764580.16m]	2508495.64ft[764589.47m]
L17	34.08ft[10.39m]	N68°35'03"E	712136.97ft[217059.35m]	712149.42ft[217063.14m]	2508504.71ft[764592.24m]	2508536.44ft[764601.91m]
L18	27.47ft[8.37m]	N68°35'03"E	712244.12ft[217092.01m]	712254.15ft[217095.07m]	2508578.34ft[764614.68m]	2508603.92ft[764622.47m]
L19	16.38ft[4.99m]	N66°37'55"W	712267.09ft[217099.01m]	712273.59ft[217100.99m]	2508604.14ft[764622.54m]	2508589.10ft[764617.96m]
L20	3.96ft[1.21m]	N21°59'37"W	712277.39ft[217102.15m]	712281.67ft[217103.27m]	2508585.39ft[764616.83m]	2508583.90ft[764616.37m]
L21	16.24ft[4.95m]	N72°47'34"E	712281.07ft[217103.27m]	712285.87ft[217104.73m]	2508583.90ft[764616.37m]	2508599.41ft[764621.10m]
L22	5.00ft[1.52m]	S17°12'26"E	712285.87ft[217104.73m]	712281.10ft[217103.28m]	2508599.41ft[764621.10m]	2508600.89ft[764621.55m]
L23	14.50ft[4.42m]	N68°04'31"E	712281.10ft[217103.28m]	712286.51ft[217104.93m]	2508600.89ft[764621.55m]	2508614.35ft[764625.65m]
L24	2.63ft[0.80m]	S21°55'29"E	712286.51ft[217104.93m]	712284.07ft[217104.19m]	2508614.35ft[764625.65m]	2508615.33ft[764625.95m]
L25	163.07ft[49.70m]	S21°44'26"E	712281.96ft[217103.54m]	712130.46ft[217057.37m]	2508614.60ft[764625.73m]	2508675.00ft[764644.14m]
L26	27.80ft[8.47m]	S57°18'55"E	712128.14ft[217056.66m]	712113.12ft[217052.08m]	2508676.95ft[764644.73m]	2508700.34ft[764651.86m]
L27	7.87ft[2.40m]	N55°41'05"E	712113.36ft[217052.15m]	712117.80ft[217053.50m]	2508716.90ft[764656.91m]	2508723.40ft[764658.89m]
L28	1.21ft[0.37m]	N41°34'43"E	712113.62ft[217052.23m]	712114.52ft[217052.51m]	2508667.89ft[764641.97m]	2508668.69ft[764642.22m]
L29	21.02ft[6.41m]	S57°18'55"E	712115.77ft[217052.89m]	712104.42ft[217049.43m]	2508677.71ft[764644.97m]	2508685.40ft[764650.36m]
L30	92.05ft[28.06m]	S41°34'43"W	712093.78ft[217046.18m]	712024.92ft[217025.20m]	2508691.74ft[764649.24m]	2508630.65ft[764630.62m]
L31	7.27ft[2.21m]	N70°50'51"W	712019.58ft[217023.57m]	712021.96ft[217024.29m]	2508610.20ft[764624.39m]	2508603.34ft[764622.30m]
L32	31.57ft[9.62m]	S55°41'05"W	712111.19ft[217051.49m]	712093.39ft[217046.07m]	2508727.91ft[764660.27m]	2508701.84ft[764652.32m]
L33	5.00ft[1.52m]	N23°35'03"E	712218.08ft[217084.07m]	712222.67ft[217085.47m]	2508440.68ft[764572.72m]	2508442.68ft[764573.33m]
L34	4.37ft[1.33m]	N21°24'57"W	712213.83ft[217082.78m]	712217.91ft[217084.02m]	2508460.60ft[764578.79m]	2508459.01ft[764578.31m]
L35	48.67ft[14.83m]	N22°15'04"W	712246.54ft[217092.75m]	712291.59ft[217106.48m]	2508451.30ft[764575.96m]	2508432.87ft[764570.34m]
L36	6.00ft[1.83m]	N69°20'36"E	712291.59ft[217106.48m]	712293.70ft[217107.12m]	2508432.87ft[764570.34m]	2508438.49ft[764572.05m]
L37	48.50ft[14.78m]	S22°15'04"E	712293.70ft[217107.12m]	712248.82ft[217093.44m]	2508438.49ft[764572.05m]	2508456.85ft[764577.65m]
L38	56.06ft[17.09m]	N68°35'03"E	712233.47ft[217088.76m]	712253.94ft[217095.00m]	2508469.51ft[764581.51m]	2508521.70ft[764597.41m]
L39	7.82ft[2.38m]	S21°24'57"E	712253.94ft[217095.00m]	712246.66ft[217092.78m]	2508521.70ft[764597.41m]	2508524.56ft[764598.28m]
L40	22.27ft[6.79m]	N68°35'03"E	712241.64ft[217091.25m]	712249.77ft[217093.73m]	2508588.45ft[764617.76m]	2508609.18ft[764624.08m]
L41	65.92ft[20.09m]	S21°44'26"E	712245.85ft[217092.53m]	712184.61ft[217073.87m]	2508618.24ft[764626.84m]	2508642.66ft[764634.28m]
L42	3.00ft[0.91m]	S68°15'34"W	712175.52ft[217071.10m]	712174.41ft[217070.76m]	2508638.75ft[764633.09m]	2508635.96ft[764632.24m]
L43	3.46ft[1.06m]	N41°34'43"E	712118.16ft[217053.62m]	712120.75ft[217054.41m]	2508661.67ft[764640.08m]	2508663.97ft[764640.78m]
L44	41.96ft[12.79m]	N21°44'26"W	712127.99ft[217056.61m]	712166.96ft[217068.49m]	2508665.24ft[764641.16m]	2508649.69ft[764636.43m]
L45	3.00ft[0.91m]	S68°15'34"W	712170.87ft[217069.68m]	712169.76ft[217069.34m]	2508640.60ft[764633.65m]	2508637.82ft[764632.81m]
L46	15.59ft[4.75m]	N48°25'17"W	712129.12ft[217056.96m]	712139.47ft[217060.11m]	2508564.56ft[764610.48m]	2508552.89ft[764606.92m]
L47	10.32ft[3.15m]	S48°25'17"E	712034.30ft[217028.05m]	712027.45ft[217025.97m]	2508615.69ft[764628.06m]	2508623.41ft[764628.41m]
L48	28.54ft[8.70m]	N41°34'43"E	712027.45ft[217025.97m]	712048.80ft[217032.47m]	2508623.41ft[764628.41m]	2508642.35ft[764634.19m]
L49	4.99ft[1.52m]	N48°25'17"W	712048.80ft[217032.47m]	712052.11ft[217033.48m]	2508642.35ft[764634.19m]	2508638.61ft[764633.05m]
L50	1.53ft[0.47m]	N66°59'33"W	712126.15ft[217056.05m]	712126.75ft[217056.23m]	2508479.06ft[764584.42m]	2508477.65ft[764583.99m]
L51	31.98ft[9.75m]	N21°59'33"W	712126.75ft[217056.23m]	712156.41ft[217065.27m]	2508477.65ft[764583.99m]	2508465.68ft[764580.34m]
L52	14.27ft[4.35m]	N68°16'58"E	712156.41ft[217065.27m]	712161.69ft[217066.88m]	2508465.68ft[764580.34m]	2508478.94ft[764584.38m]
L53	6.00ft[1.83m]	N21°58'43"W	712161.69ft[217066.88m]	712167.25ft[217068.58m]	2508478.94ft[764584.38m]	2508476.69ft[764583.70m]
L54	14.27ft[4.35m]	S68°16'58"W	712167.25ft[217068.58m]	712161.97ft[217066.97m]	2508476.69ft[764583.70m]	2508463.43ft[764579.65m]
L55	48.22ft[14.70m]	N21°59'33"W	712161.97ft[217066.97m]	712206.68ft[217080.60m]	2508463.43ft[764579.65m]	2508445.37ft[764574.15m]

CURVE TABLE					
CURVE	LENGTH	RADIUS	DELTA ANGLE	CHORD DIRECTION	CHORD LENGTH
C1	17.57ft [5.35m]	65.00ft [19.81m]	15°29'07"	N10°13'32"E	17.51ft [5.35m]
C2	5.31ft [1.62m]	2.00ft [0.61m]	152°10'37"	S78°34'17"W	3.88ft [1.62m]
C3	18.25ft [5.56m]	66.00ft [20.12m]	15°50'41"	S33°15'45"E	18.19ft [5.56m]
C4	12.65ft [3.86m]	60.00ft [18.29m]	12°05'03"	N35°08'34"W	12.63ft [3.86m]
C5	2.38ft [0.73m]	202.00ft [61.57m]	0°40'27"	S29°26'16"E	2.38ft [0.73m]
C6	73.28ft [22.34m]	202.00ft [61.57m]	20°47'11"	S42°04'26"E	72.88ft [22.21m]
C7	12.41ft [3.78m]	7.00ft [2.13m]	101°34'40"	S87°37'59"E	10.85ft [3.78m]
C8	26.49ft [8.07m]	196.00ft [59.74m]	7°44'37"	S32°58'21"E	26.47ft [8.07m]
C9	9.37ft [2.86m]	66.00ft [20.12m]	8°08'16"	N33°10'10"W	9.37ft [2.86m]
C10	12.93ft [3.94m]	7.00ft [2.13m]	105°49'21"	S15°40'23"W	11.17ft [3.94m]
C11	7.70ft [2.35m]	7.00ft [2.13m]	62°59'39"	N79°55'07"W	7.31ft [2.35m]
C12	6.28ft [1.92m]	4.00ft [1.22m]	90°00'00"	N03°25'17"W	5.66ft [1.92m]
C13	9.85ft [3.00m]	20.00ft [6.10m]	28°12'26"	S56°44'39"E	9.75ft [3.00m]
C14	36.02ft [10.98m]	210.00ft [64.01m]	9°49'36"	N47°33'14"W	35.97ft [10.98m]
C15	29.91ft [9.12m]	196.00ft [59.74m]	8°44'39"	S48°05'42"E	29.88ft [9.12m]
C16	10.42ft [3.18m]	7.00ft [2.13m]	85°18'05"	S01°04'20"E	9.49ft [3.18m]
C17	6.10ft [1.86m]	4.00ft [1.22m]	87°25'36"	N67°42'09"W	5.53ft [1.86m]
C18	11.00ft [3.35m]	7.00ft [2.13m]	90°00'00"	S23°35'03"W	9.90ft [3.35m]
C19	11.00ft [3.35m]	7.00ft [2.13m]	90°00'01"	S66°24'56"E	9.90ft [3.35m]
C20	6.28ft [1.92m]	2.00ft [0.61m]	180°00'00"	N21°24'57"W	4.00ft [1.92m]
C21	16.52ft [5.04m]	7.00ft [2.13m]	135°12'59"	N00°58'34"E	12.94ft [5.04m]
C22	5.45ft [1.66m]	7.00ft [2.13m]	44°38'18"	S44°18'46"E	5.32ft [1.66m]
C23	2.43ft [0.74m]	1.71ft [0.52m]	81°20'35"	S18°55'51"W	2.23ft [0.74m]
C24	3.10ft [0.95m]	5.00ft [1.52m]	35°34'29"	S39°31'41"E	3.05ft [0.95m]
C25	17.54ft [5.35m]	15.00ft [4.57m]	67°00'00"	N69°11'05"E	16.56ft [5.35m]
C26	9.91ft [3.02m]	7.00ft [2.13m]	81°06'22"	S82°07'54"W	9.10ft [3.02m]
C27	7.27ft [2.22m]	4.00ft [1.22m]	104°10'09"	N05°13'51"W	6.31ft [2.22m]

CURVE TABLE					
CURVE	LENGTH	RADIUS	DELTA ANGLE	CHORD DIRECTION	CHORD LENGTH
C28	6.08ft [1.85m]	66.00ft [20.12m]	5°16'31"	S44°12'58"W	6.07ft [1.85m]
C29	10.63ft [3.24m]	19.00ft [5.79m]	32°03'25"	N57°36'25"E	10.49ft [3.24m]
C30	11.78ft [3.59m]	19.00ft [5.79m]	35°31'01"	S86°36'22"E	11.59ft [3.59m]
C31	14.77ft [4.50m]	60.00ft [18.29m]	14°06'22"	S48°37'54"W	14.73ft [4.50m]
C32	31.45ft [9.59m]	82.00ft [24.99m]	21°58'32"	N53°52'46"W	31.26ft [9.59m]
C33	19.23ft [5.86m]	87.00ft [26.52m]	12°39'44"	N58°37'31"W	19.19ft [5.86m]
C34	2.60ft [0.79m]	1.00ft [0.30m]	149°07'14"	N53°08'44"E	1.93ft [0.79m]
C35	15.11ft [4.61m]	66.00ft [20.12m]	13°07'07"	S14°51'23"E	15.08ft [4.61m]
C36	14.61ft [4.45m]	60.00ft [18.29m]	13°57'14"	N15°16'26"W	14.58ft [4.45m]
C37	10.90ft [3.32m]	66.00ft [20.12m]	9°27'38"	N17°31'15"W	10.89ft [3.32m]
C38	12.05ft [3.67m]	7.00ft [2.13m]	98°37'31"	S62°06'11"E	10.62ft [3.67m]
C39	10.96ft [3.34m]	7.00ft [2.13m]	89°40'30"	N66°34'41"W	9.87ft [3.34m]
C40	11.00ft [3.35m]	7.00ft [2.13m]	90°00'00"	N23°15'34"E	9.90ft [3.35m]
C41	13.40ft [4.08m]	30.00ft [9.14m]	25°35'06"	N81°03'07"E	13.29ft [4.08m]
C42	27.91ft [8.51m]	33.00ft [10.06m]	48°27'33"	S69°36'54"W	27.09ft [8.51m]
C43	27.53ft [8.39m]	29.00ft [8.84m]	54°24'02"	N72°35'09"E	26.51ft [8.39m]
C44	17.07ft [5.20m]	34.00ft [10.36m]	28°46'02"	S85°24'09"W	16.89ft [5.20m]
C45	10.86ft [3.31m]	20.00ft [6.10m]	31°07'32"	N86°34'54"E	10.73ft [3.31m]
C46	5.11ft [1.56m]	2.00ft [0.61m]	146°26'24"	S04°38'09"E	3.83ft [1.56m]
C47	7.74ft [2.36m]	7.00ft [2.13m]	63°19'09"	N09°55'08"E	7.35ft [2.36m]
C48	11.00ft [3.35m]	7.00ft [2.13m]	90°00'00"	N66°44'26"W	9.90ft [3.35m]
C49	15.63ft [4.76m]	35.00ft [10.67m]	25°35'06"	N81°03'07"E	15.50ft [4.76m]
C50	23.68ft [7.22m]	28.00ft [8.53m]	48°27'33"	S69°36'54"W	22.98ft [7.22m]
C51	32.28ft [9.84m]	34.00ft [10.36m]	54°24'02"	N72°35'09"E	31.08ft [9.84m]
C52	17.63ft [5.37m]	29.00ft [8.84m]	34°50'09"	S82°22'05"W	17.36ft [5.37m]
C53	9.89ft [3.02m]	5.00ft [1.52m]	113°22'20"	S08°15'51"W	8.36ft [3.02m]

GENERAL NOTES:

A. CONTRACTOR TO REFER TO TOPOGRAPHIC SURVEY PROVIDED BY FOX LAND SURVEYING, INC.

B. LINE TABLE AND CURVE TABLE ARE BASED ON TOP BACK OF CURB OR EDGE OF SIDEWALK.

C. SCORING PATTERN FOR SIDEWALKS IS TYPICALLY 5' [1.52M], FOR SIDEWALKS GREATER THAN 6' [1.83M] WIDE A SCORE SHALL BE PLACED AT MID-WIDTH, SCORING IN GENERAL SHALL BE AS SHOWN. SCORING SHALL BE IN ACCORDANCE WITH ISPWC

ABBREVIATIONS

@	AT
AB	AGGREGATE BASE
AC	ASPHALT CONCRETE
ASPH	ASPHALT
AWWA	AMERICAN WATER WORKS ASSOCIATION
BFTG	BOTTOM OF FOOTING
BLDG	BUILDING
BTM	BOTTOM
℄	CENTERLINE
C	CURVE
CB	CATCH BASIN
CB/SB	CATCH BASIN/SEDIMENT BOX
CONC	CONCRETE
CSP	CORRUGATED STEEL PIPE
DEPT	DEPARTMENT
DEQ	DEPARTMENT OF ENVIRONMENTAL QUALITY
DESC	DESCRIPTION
DIA	DIAMETER
E	ELECTRICAL / EAST / EASTING
EG	EXISTING GRADE
ELEV	ELEVATION
ELL	ELBOW
EOP	EDGE OF PAVEMENT
EST	ESTIMATE
EW	EACH WAY
FDC	FIRE DEPARTMENT CONNECTION
FF	FINISH FLOOR ELEVATION
FG	FINISHED GRADE
FH	FIRE HYDRANT
FL	FLOWLINE
FOC	FACE OF CURB
FT	FEET
G	GAS
GALS	GALLONS
GALV	GALVANIZED
GB	GRADE BREAK
GPD	GALLONS PER DAY
GRND	GROUND
GRVL	GRAVEL
GRT	TOP OF GRATE
HDPE	HIGH DENSITY POLYETHYLENE
IE	INVERT ELEVATION
INV	INVERT
L	LENGTH / LINE
LF	LINEAR FEET
M	METER
MAX	MAXIMUM
MH	MANHOLE
MIN	MINIMUM
MM	MILLIMETER
MUTCD	MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES
N	NORTH / NORTHING
NO.	NUMBER
NTS	NOT TO SCALE
OC	ON CENTER
OWS	OIL WATER SEPARATOR
PC	POINT OF CURVATURE
PCC	PORTLAND CEMENT CONCRETE
PE	POLYETHYLENE
PERF	PERFORATED
PIV	POST INDICATOR VALVE
PL	PROPERTY LINE
PRC	POINT OF REVERSE CURVATURE
PS	PRESSURIZED SEWER
PT	POINT OF TANGENCY
PVC	POLYVINYLCHORIDE
PVMT	PAVEMENT
QUAN	QUANTITY
R	RADIUS
RE:	REFER TO
ROW	RIGHT OF WAY
S	SOUTH
SCH	SCHEDULE
SD	STORM DRAIN
SDCO	STORM DRAIN CLEANOUT
SDMH	STORM DRAIN MANHOLE
SDWK	SIDEWALK
SQ FT	SQUARE FEET
SS	SANITARY SEWER
SSCO	SANITARY SEWER CLEANOUT
SSMH	SANITARY SEWER MANHOLE
T	TELEPHONE
TBC	TOP BACK OF CURB
TC	TOP OF CONCRETE
TD	TRENCH DRAIN
TDH	TOTAL DYNAMIC HEAD
TMC	TOP OF MOUNTABLE CURB
TOC	TOP OF CURB
TOW	TOP OF WALL
TYP	TYPICAL
W	WATER / WEST
W/	WITH
WV	WATER VALVE

LEGEND

ASPHALT CONCRETE PAVEMENT	ELECTRICAL TRANSFORMER
PORTLAND CEMENT CONCRETE	SEW — STORM WATER LINE
EASEMENT LINE	STORM WATER MANHOLE
1000 — FINISH GRADE CONTOUR (MAJOR)	STORM WATER CLEANOUT
1001 — FINISH GRADE CONTOUR (MINOR)	CATCH BASIN
1000 — EXISTING GRADE CONTOUR (MAJOR)	OIL WATER SEPARATOR
BUILDING	SAN — SANITARY SEWER LINE
CURB AND GUTTER	SANITARY SEWER MANHOLE
SIGN	SANITARY SEWER CLEANOUT
BIKE RACK	WATER — WATER LINE
LUMINAIRE	WATER METER
HWH — HOT WATER HEAT SUPPLY	WATER VALVE
HWHR — HOT WATER HEAT RETURN	FIRE HYDRANT
UP — ELECTRICAL LINE	MO — MEDICAL OXYGEN
FIRE — FIRE LINE	UC — COMMUNICATION LINE

REVISIONS	DATE

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12/01/11

CAD FILE NAME: 531-319_SDC2.0.DWG

XREF FILE NAME: 531-319_xSD30X42TLBK.DWG, 531-319_xSITEBASE.DWG, 531-319_xSITESURV.DWG

DRAWING TITLE: DIMENSION CONTROL PLAN

APPROVED: CHIEF OF FACILITY MANAGEMENT SERVICE

APPROVED: MEDICAL CENTER DIRECTOR

PROJECT TITLE: BOISE VAMC NEW EXTENDED CARE UNIT SITE DEVELOPEMENT

BUILDING NUMBER: 121 & 122

CHECKED: JDG

DRAWN: JDG

LOCATION: VAMC BOISE, IDAHO

DATE: 12/01/2011

PROJECT NO.: 531-319

DRAWING NO.: SDC2.0

DWG 04 OF 12

DEPARTMENT OF VETERANS AFFAIRS

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Nov 30, 2011 - 3:08pm
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