CLOVERDALE LIBRARY INTERIOR IMPROVEMENTS

ABBREVIATIONS

CFCICONTRACTOR INSTALL CONTRACTOR INSTALLCFCICONTRACTOR FURNISH CONTRACTOR INSTALLOFCICONTRACTOR FURNISH CONTRACTOR INSTALLOFCIACOUNERT FURNISH OWNER INSTALLACCARCADONTONING ASPHALT CONCRETE ACCACCACOUSTICACCACOUSTICACCACOUSTICACCACOUSTICACCACOUSTICACTACOUSTICACTACOUSTICACTACOUSTICACTACOUSTICACTACOUSTICACTACACINS WI DISABILITIESACTACACINS WI DISABILITIESACTACACINS WI DISABILITIESACTACOUSTICACTACOUSTICACTACOUSTICACTACOUSTICACTACOUSTICACTACOUSTICACTACOUSTICACTACOUSTICACTACOUSTICACTACOUSTICACTACOUSTICACTASPHALTACTASPHALTACTASPHALTACTASPHALTACTASPHALTACTASPHALTACTASPHALTACTASPHALTACTASPHALTACTASPHALTACTASPHALTACTASPHALTACTASPHALTACTASPHALTACTASPHALTACTASPHALTACTASPHALTACTASPHALTACTASPHALTACTASPHA			
CFOICONTRACTOR INSTALLOFCIOWNER INSTALLOFCIOWNER INSTALLOFCIOWNER INSTALLOFCIACOURER ILLINSTALLAC- ARCORDATAC- ASPIALT CONCRETEACC- ACOUSTICACD- ACOUSTICACD- ACOUSTICACP- ASPIALT CONCRETE PAVINGACT- ADUSTABLEAFF- ADUSTABLEAFF- ADUSTABLEAFF- ADUSTABLEAFF- ADUSTABLEAFF- ADUSTABLEAFF- ADUSTABLEAFF- ALUMINUMALI- ALTERNATEALUM- ALUMINUMAPROX- APPROXIMATEALUM- ALUMINUSBLO- BOLOW FINISHED FEILINGBFC- BACK FLOW DEVICEBTUM- BITUMINOUSBLO- BOLOW FINISHED CELLINGBLO- BUCKINGBRU- BUCKINGBRU- BECINEBRU- BECINEBRU- BECINEBRU- BECINEBRU- CARTERCOMPACT- CARTERCR- CARTERCR- CARTERCR- CARTERCR- CONSTRUCTION JOINTCLS- CARTERCR- CARTERCR- CARTERCR- CARTERCR- CARTERCR- CARTERCR- CARTERCR- CONSTRUCTION JOINTCLS- CLEARCR- CONSTRUCTION JOI	CFCI	-	
OFCIOWNER FURNISHOFOICONTRACTOR INSTALLOFOICONTRACTOR INSTALLAC- AIR CONDITONINGAB- ANCHOR BOLTAC- ASPHALT CONCRETEACC- ACOUSTICACDUSI - ACOUSTICA CELLING TILEAC- ASPHALT CONCRETE PAVINGACT- ADOUSTALEAD- AREA DARNIADA- AREA CANS W DISABILITESAD- ADAUSTABLEAFF- ADOVE FINISHED FLOORAGG- ADAUSTABLEAFF- ADOVE FINISHED FLOORAGG- ADAUSTABLEAFF- ADOVE FINISHED FLORAGG- ADAUSTABLEAFF- ADOVE FINISHED FLORAGG- ADAUSTABLEAFF- ADOVE FINISHED FLORAGG- BACHITECTARE- ADAUSTABLEAFF- ADOVE FINISHED CELLINGBE- BELOW FINISHED CELLINGBLG- BUILDINGBLG- BUILTUP ROOFINGCEN- COMPACTCARE- COMPACTCARE- CARANCBRIC- BRICKBRIC- CONSTRUCTION JOINTCLG- CARANCCEN- CARENTCEN- CARANCCEN- CONSTRUCTION JOINTCLG- CONSTRUCTION JOINTCLG- CONSTRUCTION JOINTCLG- CONSTRUCTIONCIN	CFOI	-	CONTRACTOR FURNISH
GF01OWNER PURNISH OWNERAC- AIR CONDITIONINGAC- AIR CONDITIONINGAC- ASPHALT CONCRETEACC- ASPHALT CONCRETE PAVINGACT- ACOUSTICA CENTE PAVINGACT- ACOUSTICA CENTEAD- AREA DANINADA- AREA PARINADA- AREA PARINADA- ADUSTABLEAFF- ADUSTABLEAFF- ACONETICAL STACKAGG- ACORECATEALUM- ALUMINUMAPROX- APEROXIMATEALUM- ALUMINUMAPROX- APEROXIMATEARCH- ASPHALTBD- BELOW INISHED CELIINGBF- BURTAPBF- BELOW INISHED CELIINGBF- BELOW INISHED CELIINGBF- BURTAPBF- BURTAPBF- COMPACTAGE- CARETCF- CARETCF- CARETCF- CARETCF- CONSTRUCTION JOINTCG- CONSTRUCTION JOINTCG- CONSTRUCTIONCR-	OFCI	-	OWNER FURNISH
AC- ANCHOR BOLTAC- ASPHALT CONCRETEACCUS- ACOLSSIGLACCUS- ACOLSSIGLACC- ASPHALT CONCRETE PAVINGACT- ACOUSTCAL CELING TUEAD- AREA DANNADA- AREA DANNADA- AREA DANNADA- ADUUSTABLEAFT- ADUUSTABLEAFT- ADUUSTABLEAGT- ACGRECATEALUM- ALTERNATEALUM- ALUMINUMAPPROXIMATEALUM- ALUMINUMAPROX- APPROXIMATEALUM- BELOW FINISHED ECILINGBFC- BELOW FINISHED CEILINGBFC- COMPACTCAB- COMPACTCAB- COMPACTCAB- CONCRETECAG- COMPACT </td <td>OFOI</td> <td>-</td> <td>OWNER FURNISH OWNER</td>	OFOI	-	OWNER FURNISH OWNER
ABANCHOR POLTACC> ASPHALT CONCRETEACCUS> ACOUSTICAL CELLING TILEACCP> ACOUSTICAL CELLING TILEAD> AREA DANNADA> AMERICANS WI DISABILITIESAD> ADUSTABLEAFF> ADUSTABLEAFF> ADUSTABLEAFF> ADUSTABLEAFF> ADUSTABLEAFF> ADUSTABLEAGT> ALITENNATEALUT> ALITENNATEALUM> ALUTIONITY HAVINGAPPROXIMATEARCHTECTASPH> SAPHALTBD> BOLOW FINISHED CELLINGBIC> BELOW FINISHED CELLINGBIC> BULTINGUSBLD> BOLARDBLG> BULTINGBLD> BELOKINGBIT> BUILTIUP ROOFINGBIT> BENAZEBIT> BUILTUP ROOFINGCI> CATCH BASINCIR> CERAMIC TILECI> CATOR BASINCIR> CERAMIC TILECI> CATOR BASINCIR> CERAMIC TILECI> CONFRETCIR> CERAMIC TILECI> CONSTRUCTION JOINTCIG> CONTRUCTIONCIR> CLERANTONCIR> CLERANTON <td>NC</td> <td></td> <td></td>	NC		
ACC· ACCESSIBLEACDUS· ACCESSIBLEACP· ACCESSIBLEACP· ACPACIDENCIC CELLING TILEAD· AREA DRANNADA· AMERICANS W/ DISABILITIESACT· ADUUSTABLEAFF· ADUUSTABLEAFF· ADUERTABLEAFF· ACOPECATEALI· ALTENNATEALUMINUM· ALTENNATEARCH· ACPROXIMATEARCH· ACPHONIMATEARCH· ACPHONIMATEARCH· ACPHONIMATEARCH· BELOW FINISHED CELLINGBFC· BULARDBELG· BULARDBLG· BULARDBLG· BULARDBLG· BULARDBLG· BUCKBTW· BETWEINBC· CATHANNABC· CARDAGC· COMPACTCAB· CARDINGCH· CARDETCB· CARDINGCLG· CONSTETCLG· CONSTETCLG· CONSTETCLG· CONSTETCLG· CONSTETCLG· CONCRETECLG· CONCRETECLG· CONCRETECLG· CONCRETECLG· CONCRETECLG· CONCRETECLG· CONCRETECONC· CONCRETECLG· CONCRETE<	AB	-	ANCHOR BOLT
ACP· ASPHALT CONCRETE PAVINGACT· ACEA DRANADA· ACEA CAINNADA· AREA DRANADA· ACEA CAINNADA· AUTOCAINCA ELILITESAGG· ABOUE FINISHED FLOORAGG· AGGREGATEAHJ· AUTORITY HAVINGALT· ALIMINUMAPPROX· APPROXIMATEARCH· ALIMINUMAPPROX· APPROXIMATEARCH· ACHITECTASPHALT· ASPHALTBD· BOARDBFC· BELOW FINISHED CEILINGBFD· BELOK FINISHED CEILINGBFD· BELOK FINISHED CEILINGBFD· BOLLARDBLD· BOLLARDBLG· BUCKBLG· BUCKBTUM· BELOK FINISHED CEILINGBFC· BELOK FINISHED CEILINGBFC· BELOK FINISHED CEILINGBFC· BELOK FINISHED CEILINGBLG· BOLLARDBLG· BOLLARDBLG· BOLLARDBLG· BOLTOMBCG· BERNCER· BUCKBTWN· BETWEENBUR· BURCKBRC· BROXZEBTWN· BETWEENBUR· COMPACTCAB· CARDETCB· CARDETCB· CARDETCB· CARDETCB· CARDETCB· CARDETCB· CARDETCB· CARDETCB· CONTRUCTON JOINTCLG· CARDET<		-	ACCESSIBLE
AD- AREA DRAINADA- AMECANS W DISABILITIESADJ- ALUSTABLEAFF- ADUYE FINSHED FLOORAGG- AGGREGATEAHJ- AUTHORITY HAVINGAIT- ALTERNATEALLM- ALTERNATEALLM- ALUMINUMAPPROX- APPROXIMATEARCH- APPROXIMATEARCH- BELOW FINISHED CEILINGBFD- BACK FLOW DEVICEBTUM- BTUMINOUSBLC- BULARDBLD- BOLARDBLG- BULINGBLK- BLOCKBLK- BLOCKBLK- BLOCKBLK- BLORNBCT- BONZEBTWN- BETWEENBUR- CABINETCB- CACINABRK- BRONZEBTWN- BETWEENBUR- CASI IRONCR- CACINACR- CACINACR- CARINGCR- CARINGCR- CARINGCR- COMPACTCAS- CARINGCR- CARINGCR- CARINGCR- CARINGCR- CARINGCR- CARINGCR- COUNTRCR- COUNTRCR- CARINGCR- CONSTRUCTION JOINTCLG- COLSTCR- CONSTRUCTIONCR- COUNTRCR- CONSTRUCTIONCNT- CONSTRUCTIONCONS- CONSTRUCTIONCONS </td <td></td> <td></td> <td></td>			
ACTADJ- AJUJUSTRIJSHEJ FLOORAFF- ABOVE FINISHED FLOORAGG- AGORECATEAHJ- AJTHORITY HAVINGJURISDICTION-ALT- ALTERNATEADV- APPROXIMATEARCH- ARCHITEOTASPH- ASPHALTBD- BOARDBFC- BELCW FINISHED CELLINGBFD- BACK FLOW DEVICEBTUM- BITUMINOUSBLD- BOLARDBLG- BULORBLG- BULCINGBLK- BLOCKBLG- BUILTINGBLK- BEARBOT- BOTTOMBRG- BEARINGBRK- BRICKBRZ- CARINGBUR- CARINGBUR- CARINGCR- CARINGCR- CARINGCR- CASTIRONCR- CASTIRONCR- CASTIRONCIR- CLERCIN- COUNTERCOL- CLERCIR- CLERAN QUTCIR- CLERAN QUTCIR- CONSTRUCTION JOINTCLG- CLERAN QUTCIR- CLERAN QUTCIR- CLERAN QUTCIR- CARPETCIR- CONTINUOUSCON- CONTRUCTIONCOMT- CONTRUCTIONCOMT- CONTRUCTIONCOMT- CONTRUCTIONCOMT- CONTRUCTIONCOMT- CONTRUCTIONCOMT- CONTRUCTIONCOMT- CONTRUCTIO			
AFF- ABOVE FINISHED FLOORAGG- AGGREGATEALU- AUTHORITY HAVING JURISDICTIONALT- ALTERNATEALUM- ALTERNATEARCH- ACHITSCIASPHALT- ACHITSCIBD- BACHITSCIBD- BACHITSCIBD- BACHITSCIBD- BACHITSCIBD- BACK FLOW DEVICEBTUM- BITUMINOUSBLD- BOLARDBLG- BULOINGBLK- BULCINGBLK- BURARDBRG- BEAMBOT- BOTTOMBRG- BEAMINGBRK- BRICKBRK- BRICKBRK- BRICKBRK- BRICKBRK- CARINGBRK- CARINGBR- CARINGCAT BASINCEM- CCMENTCEM- CARENTCEM- CARINGCIA- CONTRUCTION JOINTCIG- CALLINGCIA- COLINGCIA- COLINGCIA- COLINGCIA- COLININCIA- COLININCIA- COLININCIA- COLININCIA- CONTRUCTIONCIA- CONTRUCTIONCIA- CONTRUCTIONCIA- COLININCIA- COLININCIA- COLININCIA- COLORETECIA- CONTRUCTIONCIA- CONTRUCTIONCIA- CONTRUCTIONCIA	ADA	-	
AGG- AGGREGATEAHJ- AUTHORITY HAVINGALT- ALTENATEALUM- ALUMINUMALUM- ALUMINUMAPROX- APROXMATEARCH- ACHTECTASPH- ASPHALTBD- BOARDBFC- BELOW FINSHED CEILINGBFD- BELOW FINSHED CEILINGBFD- BACK FLOW DEVICEBTUM- BITUIMNOUSBLD- BOLLARDBLG- BOLLARDBLG- BUCK NGBM- BEARINGBKK- BRICKBR- BERVERNBG- BERVERNBG- BERVERNBUR- CARINGBR- CARINGBR- CARINTCAB- CARINTCAB- CARINTCR- CONSTRUCTION IONTCLG- CULINGCLG- CULINGCLG- CULINGCLG- CULINGCLG- CULRINGCLG- CULRINGCLG- CULRINGCLG- CULRINGCLG- CULRINGCLG- CULRINGCLG- CULRINGCLG- CULRINGCLG- CULRINGCLG <td< td=""><td></td><td></td><td></td></td<>			
JURISOLCTIONALT- ALTERNATEALUM- ALTENATEALUM- APCHITECTASPH- ASCHITECTASPH- ASCHITECTASPH- ASCHITECTASPH- ASCHITECTBLO- BELOW FINISHED CEILINGBFD- BACK FLOW DEVICEBITUM- BTUMINOUSBLD- BOLLARDBLDS- BULINGBLK- BUCKBKG- BUCKBKG- BCOKINGBM- BEAMBOT- BOTTOMBRG- BOTTOMBRG- BRONZEBTWN- BETWEENBUR- BUIL-UP ROOFINGC- CARMETCB- CATCH BASINCERT- CERAMIC TLECH- CHASECIA- CONSTRUCTION JOINTCLG- COLLINGCLGU- COLLINGCLGU- COLLINGCLGU- COLLINGCLGU- COLLINGCLGU- COLLINGCLGU- COLLINGCONT- CONSTRUCTIONCOM- CONSTRUCTION <td>AGG</td> <td>-</td> <td>AGGREGATE</td>	AGG	-	AGGREGATE
ALUM- ALUMINUMAPPROXIMATEAPCH- APCHITECTASPH- ARCHITECTASPHALTBD- BCARDBFC- BECW FINISHED CEILINGBFD- BACK FLOW DEVICEBITUM- BITUMINOUSBLG- BULCINGBLK- BULCINGBLK- BLCKBKG- BCARNGBRG- BEAMBOT- BOTTOMBRG- BEAMBOT- BOTTOMBRG- BRIXEBRK- BRIXEBRK- BRIXEBRK- BRIXEBR- CATHARNCAB- CAMPACTCAB- CARINETCB- CATHARNCERT- CERANIC TLECH- CASE IRONCIR- CURCLECJ- CONSTRUCTION JOINTCLG- CALLINGCLG- CALLINGCLG- CULCLECLG- CALLINGCLG- CULCLECLG- CALLINGCLG- CULCLECLG- CARETCLG- CULCLINCLG- CULCLINCLG- CULCLINCLG- CONSTRUCTIONCOMPOSITIONCOMP- COMPOSITIONCOME- CONSTRUCTIONCOMN- CONSTRUCTIONCOMN- CONSTRUCTIONCOMN- CONSTRUCTIONCOMN- CONSTRUCTIONCOMN- CONSTRUCTIONCOMN- CONSTRUCTIONCOMN- CONSTRUCTION <trr< td=""><td></td><td></td><td>JURISDICTION</td></trr<>			JURISDICTION
ARCH- ARCHITECTASPH- ASPHALTBD- ASPHALTBD- BELOW FINISHED CEILINGBFD- BACK FLOW DEVICEBITUM- BITUMINOUSBLG- BULLANDBLGK- BOLLARDBLGK- BLCKBK- BLCKBRG- BEAMINGBRK- BRICKBRK- BRICKBRK- BRICKBR- BRICKBR- BRICKBR- CAINACTCAB- CAMPACTCAB- CAINACTCB- CATH BASINCERT- CERANIC TILECH- CHASECI- CASTIRONCIR- CIRCLECJ- CONSTRUCTION JOINTCLG- CELLINGCLG- CALVINIGCLG- CALVINGCLG- CALVINGCLG- COLVINTERCO- CLEAN OUTCONC- CONCRETECMU- CONSTRUCTIONCONC- CONCRETECMU- CONCRETECONC- CONCRETECONT- CONTINUOUSCONC- CONCRETECONT- CONTINUOUSCONT- CONTINUOUSCONT- CONTINUOUSCONT- CONTINUOUSCONT- CONTINUOUSCONT- CONTINUOUSCONT- CONTINUOUSCONT- CONTINUOUSCONT- CONTINUOUSCONT- CONTINIOUSCONT- CONTINIOUSCONT- CONTINION </td <td>ALUM</td> <td>-</td> <td>ALUMINUM</td>	ALUM	-	ALUMINUM
BDBOARDBFCBACK FLOW DEVICEBITUMBILOWINNOUSBLDBOLLARDBLDBOLLARDBLAGBULDINGBLKABLCCKBLKGBLOCKINGBMBEAMBOTBOTTOMBRGBEARINGBRWBENCKBRGBENZEBTWWBETWEENBURCAIBNETCABCARINCTILECHCHASECICARTHANCTILECHCHASECICASTIRONCRCONSTRUCTION JOINTCLGCELINGCLGCAULKINGCLGCLOSETCLRCLOSETCLRCLOSETCLRCLOSETCLRCLOUNTERCONCOUNTERCOMCONSTRUCTIONCONTCOUNTERCOUNTERCOUNTERCOMCONSTICONCONTCONSTICON<			
BFCBECON FINISHED CEILINGBFDBACK FLOW DEVICEBTUMBIULONGBLDBOLLARDBLDBULORINGBLKBLOCKINGBKBLOCKINGBMBEARINGBRTBRINZEBRTBERNENEBRTBERNENEBRTBENERENBURBUIT-UP ROOFINGCCOMPACTCABCATCH BASINCEMCEMENTCERTCERENTCERTCERENTCICCATCH BASINCERTCERENTCIRTCONSTRUCTION JOINTCLGCEILINGCLGCONSTRUCTION JOINTCLGCEILINGCLGCONSTRUCTION JOINTCLGCLOSETCLRTCLARACLRSTYCLERSTORYCLSCLOSURECMUCONCRETE MASONRY UNITCNTRCOUNTERCOMCOMPOSITIONCONSTCONSTRUCTIONCONSTCONSTRUCTIONCONSTCONSTRUCTIONCONSTCONSTRUCTIONCONSTCONSTRUCTIONCONSTCONSTRUCTIONCONSTCONSTRUCTIONCONSTCONSTRUCTIONCONSTCONSTRUCTIONCONSTCONSTRUCTIONCONSTCONSTRUCTIONCONSTCONSTRUCTIONCONSTCONSTRUCTIONCONSTCONSTRUCTIONCONSTCONSTRUCTIONCONSTCONSTRUCTIONCONSTCONSTRUCTIONCONS	ASPH	-	ASPHALT
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BLDBOLLARDBLDGBULLARDBLKBLOCKINGBLKBLOCKINGBKBLOCKINGBMBEANBOTBOTTOMBRGBEARINGBRKPRICKBRSELVENBURBULT-UP ROOFINGCCOMPACTCABCARNETCBCARNETCBCARNETCHCERMIC TILECHCAST IRONCICAST IRONCICAST IRONCICONSTRUCTION JOINTCIGCELINGCIGCULOSETCLRCLOSETCLRCLOSETCLRCLOSITCLRCLOSITCLRCLOSITCIACONCRETE MASONRY UNITCNTRCOUNCRETECOMCONCRETE MASONRY UNITCOLTCOLUMNCOME CONCRETECONNECONCCONCRETECONTCONCRETE<	BFD	-	BACK FLOW DEVICE
BLKBLOCKBLKBLOCKINGBKMBEAMBOTBEAMBRTBOTTOMBRGBRAINGBRKBRICKBRNBRICKBRNBRICKBRABRICKBRABRICKBRABRINTBURCAICH BASINCEMCARINACEMCARINACEMCARINACEMCARINACEMCARINACERCAST IRONCIRCICLECJCONSTRUCTION JOINTCLGCELING JOISTCLGCALLINGCLGCALLINGCLGCLOSETCLRCLEARCLRSTYCLERSTORYCLSCONTERCOUCONTERCOLCOUNTERCONCONNECTIONCONECONNECTIONCONECONNETIONCONECONNETIONCONTCONTIONCONTCONTONCONTCONNETCIONCONTCONNETCIONCONTCONNETCIONCONTCONNETCIONCONTCONNETCIONCONTCONNETCIONCONTCONNETCIONCONTCONNETCIONCONTCONNETCIONCONTCONNETCIONCONSTCONNETCIONCONSTCONNECTIONCONTCONNETCIONCONSTCONNECTIONCONSTCONNECTIONCONSTCONNECTIONCONSTCONNECTION<	BLD	-	BOLLARD
BM• BEAMBOT• BOTTOMBRG• BEARINGBRK• BRICKBRX• BRICKBRZ• BONZEBTWN• BETWEENBUR• COMPACTCAB• CATCH BASINCEM• CEMENTCEM• CEMENTCERT• CERANIC TILECH• CHASECI• CATCH BASINCIR• CIRCLECI• CATCH BASINCIR• CIRCLECI• CATCH BASINCIR• CIRCLECI• CATCH BASINCLGI• CONSTRUCTION JOINTCLG• CONSTRUCTION JOINTCLG• CALLINGCLGJ• CLESESTORYCLS• CLOSETCLR• CLEARCLRSTY• CLEARCLRSTY• CLEARCUNTR• CONNECTIONCOM• CONRETECOM• CONNECTIONCOME• CONNECTIONCONT• CONTINUOUSCORT• CONTONCONT• CONTERCPT• CARPETCPT• CARPETCPT <td< td=""><td>BLK</td><td>-</td><td>BLOCK</td></td<>	BLK	-	BLOCK
BRGBEARINGBRGBECKABR2BROKABR3BROKABURBETWEENBURBETWEENBURCOMPACTCABCATCH BASINCEMCEMENTCERTCERAMIC TILECHCHASECIRCATCH BASINCERTCERAMIC TILECHCASTIRONCIRCIRCLECJCONSTRUCTION JOINTCLGCELINGCLGCUCSETCLGCUCSETCLRCLASTRONCLRCLASTRONCLRCLASTRONCLRCLASTRONCLRCLASTRONCLRCLASTRONCLRCLASTRONCLRCLASTRONCLRCLASTRONCLRCLASTRONCLRCLASTRONCLRCLASTRONCLRCLASTRONCLRCLASTRONCLRCLASTRONCLRCLASTRONCNTRCONTERCONCOMPOSITIONCONSCONTINUOUSCONSCONTINUCUSCONSCONTINUCUSCONSCONTINUCUSCONSCONTINUCUSCONSCONTINUCUSCONSCONTINUCUSCONSCONTINICUSCONSCONTINICUSCONSCONTINICUSCONSCONTINICUSCONSCONTINICUSCONSCONTINICUSCONSCONTINICUSCONSCONTINICUSCONS<			
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C COMPACT CAB CABINET CB CATCH BASIN CEM CEMENT CERT CERAMIC TILE CH CHASE CI CAST IRON CIR CIRCLE CJ CONSTRUCTION JOINT CLG CAST IRON CLG CULANT CLGJ CELLING JOIST CLK CLASTRON CLR CLEAR CLR CLASTRON CLR CLASTRON CLR CLASTRON CNTR COUNTER COM CLEAN OUT COL COLUMN COMP COMPOSITION CONT CONTECTION CONT CONTINUOUS CORT CORTION CONT CONTINUOUS CORT CARPET CPT CARPET TILE CRKT CRICKET CPT CARPET TILE CRKT CONTINUOUS COR	BTWN	-	BETWEEN
CABC CABINETCBMC CABINETCEMC CENENTCERTC CENENTCERTC CENASECIC CAST IRONCIRC IRCLECJC CONSTRUCTION JOINTCLGC CELLINGCLGJC CELLINGCLGC CLING JOISTCLGC CLEARCLRSTYC CLEARCLRSTYC CLEARCLNTERCOUNTERCOLC CLAN OUTCOLC CLAN OUTCOLC COUNTERCONC CONPOSITIONCONEC CONSTRUCTIONCONSC CONSTRUCTIONCONSC CONSTRUCTIONCONSC CONSTRUCTIONCONSC CONSTRUCTIONCONSC CONSTRUCTIONCONSC CONSTRUCTIONCONSC CONTINUOUSCONC CONSTRUCTIONCONSC CONSTRUCTIONCONS <td< td=""><td></td><td></td><td></td></td<>			
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CI - CAST IRON CIR - CORCLE CJ - CORCLE CJ - CONSTRUCTION JOINT CLGJ - CELLING CLGJ - CELING CLG - CLEAR CLR - CLEAR CLR - CLEAR CMU - CONCRETE MASONRY UNIT CONTER - COULIMN COM - CLEAN OUT COL - COUNTER CO - CLEAN OUT COMB - COMPOSITION COMP - CONCRETE CONN - CONSTRUCTION CONT - CONSTRUCTION			
CJ - CONSTRUCTION JOINT CLGJ - CELING CLGJ - CELING JOIST CLKG - CAULKING CLO - CLAR CLRSTY - CLERESTORY CLS - CLOURE CMU - CONCRETE MASONRY UNIT CMTR - COUNTER COM - CLEAN OUT COL - COUNTER COM - CONRETE COMPOSITION - CONRECTION CONT - CONRECTION CONT - CONTINUOUS CONT - CORRIDOR CPT - CARPET CW - OUBLE CW - COLD WATER DEA DEMOLISH DEA DEMOLISH DEPT DEPORSAL DIA DIAGONAL DIA DOWN DOS DOWN DOR DENNISH <td>CI</td> <td>-</td> <td>CAST IRON</td>	CI	-	CAST IRON
CLGJ CEILING JOIST CLKG CAULKING CLR CLOSET CLR CLEAR CLRSTY CLERSTORY CLS CLOSURE CMU CONCRETE MASONRY UNIT CNTR COUNTER CO CLEAN OUT COL COUNTER COMB COMPOSITION CONC CONRECTION CONT CONNECTION CONT CONNECTION CONT CONNECTION CONT CONTINUOUS COR CORRIDOR CP CARPET CPT CARPET TILE CRT CRICKET CTR CARPET TILE CW COLD WATER DA DEMIN DA DEMIN DA DEMIN DA DEMINENSION DISP DOUBLE CHECK VALVE ASSEMBLY DEMOLISH DEMO DEMOLISH DEM DONN D	CJ	-	CONSTRUCTION JOINT
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CLRSTY CLERSTORY CLS CLOSURE CMU CONCRETE MASONRY UNIT CNTR COUNTER CO CLEAN OUT COL COLUMN COMB COMPOSITION CONC CONCRETE CONN CONNECTION CONT CONTRUCTION CONT CONSTRUCTION CONT CORRIDOR CP CEMENT PLASTER CPT CARPET CRT CRICKET CRKT CRICKET CRKT CRICKET CRW COLD WATER D DRAIN DBL DOUBLE CARPET CEMENT CRW COLD WATER DA DEMAIN DBL DOUBLE CHECK VALVE ASSEMBLY DEMO DEMOLISH DEPT DIA DIAMETER DIA DORN ON DOOR CR DOR DOR			
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$ \begin{array}{rcl} \dot{E} & & = EAST \\ EA & & = EACH \\ EB & & = EXPANSION BOLT \\ EE & & = EACH END \\ EF & & = EACH END \\ EJ & & = EXPANSION JOINT \\ ELEC & & = ELECTRICAL \\ ELEV & & = ELECATION \\ EN & & = EDGE NAIL \\ ENCL & & = ENCLOSURE \\ EP & & = EOGE OF PAVEMENT \\ EQ & & = EQUAL \\ EQUIV & & = CUUIVALENT \\ ES & & = EACH SIDE \\ EVA & & = EMERGENCY VEHICLE ACCESS \\ EW & & = EACH WAY \\ EX & & = EXT \\ EXP & & = EXTENION \\ EXP & & = EXTENION \\ EXT & & = FACE \\ FA & & = FIRE ALARM \\ FB & & = FACE BRICK \\ FBD & & = FIBER BOARD \\ FBELL & = FIBER BELL \\ FOP & & = FIBER CEMENT PANEL \\ \end{array} $	DWS	-	DETECTABLE WARNING STRIP
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EQUIV- EQUIVALENTES- EACH SIDEEVA- EMERGENCY VEHICLE ACCESSEW- EACH WAYEX- EXITEXP- EXPANSIONEXPO- EXPOSUREEXT- EXTERIOREXTN- EXTENSIONF- FACEFA- FIRE ALARMFB- FACE BRICKFBD- FIBERBOARDFBELL- FIRE BELLFBO- FURNISHED BY OTHERFCP- FIBER CEMENT PANEL	EP	-	EDGE OF PAVEMENT
EVAEMERGENCY VEHICLE ACCESSEWEACH WAYEXEXITEXPEXPANSIONEXPOEXPOSUREEXTEXTERIOREXTNEXTENSIONFFACEFAFIRE ALARMFBFACE BRICKFBDFIBERBOARDFBELLFIBERBOARDFBELLFIRE BELLFBOFURNISHED BY OTHERFCPFIBER CEMENT PANEL	EQUIV	-	EQUIVALENT
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EXPOEXPOSUREEXTEXTERIOREXTNEXTENSIONFFACEFAFIRE ALARMFBFACE BRICKFBLFIBERBOARDFBELLFIRE BELLFBOFURNISHED BY OTHERFCPFIBER CEMENT PANEL	EX	-	EXIT
EXTEXTERIOREXTNEXTENSIONF- FACEFA- FIRE ALARMFB- FACE BRICKFBD- FIBERBOARDFBELL- FIRE BELLFBO- FURNISHED BY OTHERFCP- FIBER CEMENT PANEL			
F - FACE FA - FIRE ALARM FB - FACE BRICK FBD - FIBERBOARD FBELL - FIRE BELL FBO - FURNISHED BY OTHER FCP - FIBER CEMENT PANEL	EXT	-	EXTERIOR
FAFIRE ALARMFBFACE BRICKFBDFIBERBOARDFBELLFIRE BELLFBOFURNISHED BY OTHERFCPFIBER CEMENT PANEL			
FBD - FIBERBOARD FBELL - FIRE BELL FBO - FURNISHED BY OTHER FCP - FIBER CEMENT PANEL	FA	-	FIRE ALARM
FBO-FURNISHED BY OTHERFCP-FIBER CEMENT PANEL	FBD	-	FIBERBOARD
	FBO	-	FURNISHED BY OTHER

	- FIRE DEPARTMENT CONNECTION
	FOUNDATIONFIRE EXTINQUISHER
	FIRE EXTINQUISHER CABINETFINISH FLOOR
	 FINISH GRADE FIBERGLASS
S RN	FIRE HYDRANT FLAT HEAD MACHINE SCREW FIRE HORN
'S	 FIRE HOSE STATION FLAT HEAD WOOD SCREW
0	 FINISH FIXTURE
	FLOOR JOISTFLOOR
ł	- FLASHING - FACE NAIL
	FENCEFACE OF BUILDING
	FACE OF CONCRETEFACE OF FINISH
	 FACE OF MASONRY FACE OF STUD
	FIRE RETARDANTFOOTINGFUTURE
	- GAUGE
V	- GALVANIZED - GRAB BAR
	GARBAGE DISPOSALGRATE ELEVATION
	- GLASS - GLUE LAMINATED BEAM
	- GROUND - GRADE
BD	- GALVANIZED SHEET METAL - GYPSUM BOARD
	- HOSE BIB - HOLLOW CORE
′D	- HEADER - HARDWOOD
/E	- HARDWARE - HEIGHT
Z	- HOLLOW METAL - HORIZONTAL
	- HIGH POINT - HOUR
C	 HOLLOW STRUCTURAL STEEL HEATING HEATING, VENTILATION & AIR
0	- HOT WATER
	- INSIDE DIAMETER
IL	- INSULATION - INTERIOR
	- INVERT - IRRIGATION
	- JANITOR - JOIST HANGER
	- JOIST - JOINT
	- KITCHEN
	- LABORATORY
	- LAMINATE - LAVATORY
	 LAG BOLT LEFT HAND LIVE LOAD
	 LENGTH LOW POINT
	LAMINATED STRAND LUMBERLIGHT
	- LIGHTING - LOUVER
	- LIGHTWEIGHT
	- MATERIAL - MAXIMUM
н	 MACHINE BOLT MEDICINE CABINET MECHANICAL
	- MEDIUM - MANUFACTURER
	- MANHOLE - MINIMUM
;	- MIRROR - MISCELLANEOUS
I	- MASONRY OPENING - MODULAR
	- MOISTURE RESISTANT - MOUNTED
	- METAL - NEW
	- NORTH - NATURAL
	- NOT IN CONTRACT - NUMBER
	- NOMINAL - NON-RATED
	- NOT TO SCALE
	- OVER - OVERALL - OBSCURE
	- OBSCURE - ON CENTER - OUTSIDE DIAMETER
	 OVERFLOW DRAIN OFFICE
/S	OUTSIDE FACE OF STUDOVAL HEAD WOOD SCREW
L	- OPPOSITE - OVERFLOW
=	 POUNDS PER CUBIC FOOT PANEL EDGE NAIL DEPEODATED
F	 PERFORATED POLYISOCYNURATE POST INDICATOR VALVE
И	 POST INDICATOR VALVE PLATE PLASTIC LAMINATE
8	 PLASTER POUNDS PER LINEAR FOOT
Γ	- PLANTER

PLWD		
PMF PR PROP		PRESSED METAL FRAME PAIR PROPERTY
PRPT PSF	-	PARAPET POUNDS PER SQUARE FOOT
PSI PSL	-	POUNDS PER SQUARE INCH PARALLEL STRAND LUMBER
PSTA PT	-	PULL STATION POINT
PTD PTDF	-	PAPER TOWEL DISPENSER PRESSURE TREATED DOUGLAS
PTN	-	FIR PARTITION
ptr Pur	-	PAPER TOWER RECEPTACLE POLYURETHANE
PVC PVMT		POLYVINYL-CHLORIDE PAVEMENT
QT	-	QUARRY TILE
RAD RAH	-	RADIUS ROOF ACCESS HATCH
RB		RESILIENT BASE REFLECTED CEILING PLAN
RD RDWD		ROOF DRAIN REDWOOD
REF REFR		REFERENCE REFRIGERATOR
REINF RES	-	REINFORCING RESILIENT
RGD RH	-	RIGID RIGHT HAND
RHMS RHWS	-	ROUND HEAD METAL SCREW ROUND HEAD WOOD SCREW
RO RW	-	ROUGH OPENING ROCK WOOL
RWL		RAIN WATER LEADER
S SAB SAD		SOUTH SOUND ATTENUATING BATTS SEE ARCHITECTURAL
SAFF	-	DRAWINGS SELF ADHERED FLEXIBLE
SASM	-	FLASHING SELF ADHERED SHEET
SBLKG		MEMBRANE SOLID BLOCKING
SC SCD SD	-	SOLID CORE SEE CIVIL DRAWINGS STORM DRAIN
SDISP SEAL	-	STORM DRAIN SOAP DISPENSER SEALANT
SECT		SECTION SEE ELECTRICAL DRAWINGS
SF	-	SQUARE FOOT (FEET) SHOWER
SHT SHTF	-	SHEET SHEET FLOW
SHTG SIM		SHEATHING SIMILAR
SING SL		SINGLE SLIDING
SLD SLP	-	SEE LANDSCAPE DRAWINGS SLOPE
SMD SMS	-	SEE MECHANICAL DRAWINGS SHEET METAL SCREW
SOG SP	-	SLAB ON GRADE SOUNDPROOF
SPEC SQ	-	SPECIFICATION SQUARE
SS SSD SSTL	-	SANITARY SEWER SEE STRUCTURAL DRAWINGS STAINLESS STEEL
STA STD	-	STAINLESS STELL STATION STANDARD
STL STO	-	STEEL STORAGE
STRUC SUSP		STRUCTURAL SUSPENDED
T&B		TOP AND BOTTOM
T&G TEL	-	TONGUE & GROOVE TELEPHONE
TEMP TER	-	
THK TJ TKBD	-	THICK TOOL JOINT TACKBOARD
TN TOC		TOE NAIL TOP OF CURB
TOPL TOPVMT		TOP OF PLATE TOP OF PAVEMENT
TOS TOSOG	-	TOP OF STEEL TOP OF SLAB ON GRADE
TOW TPD	-	TOP OF WALL TOILET PAPER DISPENSER
TPO TRN		THERMOPLASTIC POLYOLEFIN TRANSOM
TS TV	-	TELEVISION
TYP		TYPICAL
UON	-	UNLESS OTHERWISE NOTED
UR VCT		VINYL COMPOSITION TILE
VERT VEST	-	VERTICAL VESTIBULE
VG VIF	-	VERTICAL GRAIN VERIFY IN FIELD
VT VTR		VINYL TILE VENT TO ROOF
VWC	-	VINYL WALL COVERING
W W/	-	WEST WITH
W/O WAB	-	WITHOUT WATER RESISTIVE BARRIER
WC WD	-	WATER CLOSET WOOD
WDW WF	-	WINDOW WASH FOUNTAIN
WH WP WR	-	WATER HEATER WATER PROOF WATER RESISTANT
WRB WT	-	WATER RESISTANT WATER RESISTIVE BARRIER WEIGHT
WWF		WELDED WIRE FABRIC
XFMR		TRANSFORMER
YD	-	YARD

SYMBOLS

		GRID LINE INDICATION
		FACE OF CENTER OF
——————————————————————————————————————		
		ROOM IDENTIFICATION
EXAM ROOM		ROOM NAME ROOM NUMBER
101	-	
		FURNITURE / EQUIPMENT IDENTIFICATION
CHSM	-	FURNITURE / EQUIPMENT CODE
		KEYNOTE & DRAWING NOTE IDENTIFICATION
10 4413.2.2	-	REFERENCE KEYNOTE - SEE SCHEDULE
.013		ON SHEETS & SPECIFICATIONS DRAWING NOTE - SEE SCHEDULE ON SHEETS
.013		DRAWING NOTE - SEE SCHEDULE ON SHEETS
		ELEVATION
4 A7.1 3	<u> </u>	ELEVATION VIEW NUMBER
		ELEVATION SHEET
2		
A A5.1		SECTION NUMBER SECTION SHEET
		DETAIL
23	-	DETAIL NUMBER
A8.1	-	DETAIL SHEET
101A	-	DOOR NUMBER BY ROOM NUMBER - REFER TO
		DOOR SCHEDULE
	-	PARTITION TYPE INDICATOR REFER TO PARTITION LEGEND
\checkmark		WORK POINT
\bigcirc	-	(CONTROL or DATUM POINT)
		FINISH INDICATOR
< <u>₽1</u> >	-	FINISH CODE
0'-6"		DIMENSIONS
1 1		STANDARD DIMENSION - FACE OF STUD WHERE APPLIED TO WALLS
0' - 6"	_	OR PARTITIONS, U.N.O.
		FINISH TO FINISH DIMENSION - FACE OF GYP., OR DIMENSIONAL FINISH WHERE
,		APPLIED TO WALLS OR PARTITIONS, U.N.O INCHES
п	-	- FEET
%		
		PERCENT
&		
+/-		PLUS OR MINUS
#		NUMBER
@		- AT
>		GREATER THAN
<	-	- LESS THAN
Ø	-	DIAMETER
o		DEGREE
L	-	ANGLE
<u>و</u>	-	CENTERLINE
ዊ		PROPERTY LINE
Æ	-	- FLOOR LINE
	 \ /! ^ '	TIONO

401 N. CLOVERDALE BLVD. CLOVERDALE, CA 95425

APPLICABLE CODES

BUILDING CODES AND STANDARDS 2013 CALIFORNIA ADMINISTRATIVE CODE (CALIFORNIA CODE OF REGULATIONS, TITLE 24, PART 1)

2013 CALIFORNIA BUILDING CODE, VOLUMES 1 & 2 (CALIFORNIA CODE OF REGULATIONS, TITLE 24, PART 2) (BASED ON 2012 INTERNATIONAL BUILDING CODE)

2013 CALIFORNIA ELECTRICAL CODE (CALIFORNIA CODE OF REGULATIONS, TITLE 24, PART 3) (BASED ON 2011 NATIONAL ELECTRICAL CODE)

2013 CALIFORNIA MECHANICAL CODE (CALIFORNIA CODE OF REGULATIONS, TITLE 24, PART 4) (BASED ON 2012 IAPMO UNIFORM MECHANICAL CODE)

2013 CALIFORNIA PLUMBING CODE (CALIFORNIA CODE OF REGULATIONS, TITLE 24, PART 5) (BASED ON 2012 IAPMO UNIFORM PLUMBING CODE)

2013 CALIFORNIA ENERGY CODE (CALIFORNIA CODE OF REGULATIONS, TITLE 24, PART 6) 2013 CALIFORNIA FIRE CODE (CALIFORNIA CODE OF REGULATIONS, TITLE 24, PART 9) (BASED ON 2012 INTERNATIONAL FIRE CODE)

2013 CALIFORNIA REFERENCE STANDARDS CODE (CALIFORNIA CODE OF REGULATIONS, TITLE 24, PART 12)

TITLE 19, CCR, PUBLIC SAFETY, STATE FIRE MARSHAL REGULATIONS 2013 CALIFORNIA GREEN BUILDING STANDARDS CODE

NATIONAL REFERENCE STANDARDS AISC 341-10 MANUAL OF STEEL CONSTRUCTION

AF&PA NDS-2012 NATIONAL DESIGN SPECIFICATION FOR WOOD CONSTRUCTION WITH 2012 SUPPLEMENT & ADDENDUM

ACI-318-11 BUILDING CODE REQUIREMENTS FOR STRUCTURAL CONCRETE

NFPA 10, 2013 EDITION, STANDARD FOR PORTABLE FIRE EXTINGUISHERS NFPA 13, 2013 EDITION, INSTALLATION OF AUTOMATIC SPRINKLER SYSTEMS

(W/ AMMENDMENTS PER CBC CH 35)

NFPA 14, 2013 EDITION, INSTALLATION OF STANDPIPE, PRIVATE HYDRANT AND HOSE SYSTEMS (W/ AMMENDMENTS PER CBC CH 35)

NFPA 17, 2013 EDITION, DRY CHEMICAL EXTINGUISHING SYSTEMS

NFPA 17-A, 2013 EDITION, WET CHEMICAL EXTINGUISHING SYSTEMS NFPA 24, 2013 EDITION, INSTALLATION OF PRIVATE FIRE SERVICE MAINS AND THEIR APPURTENANCES

(W/ AMMENDMENTS PER CBC CH 35) NFPA 72, 2013 EDITION, NATIONAL FIRE ALARM CODE

(W/ AMMENDMENTS PER CBC CH 35)

ADA (AMERICANS WITH DISABILITIES ACT, 1990) 2010 EDITION

ADA STANDARDS FOR ACCESSIBLE DESIGN (APPENDIX A OF 28 CFR PART 36) ASCE 7 MINIMUM DESIGN LOADS FOR BUILDINGS AND OTHER STRUCTURES

SUMMARY OF WORK

INTERIOR IMPROVEMENTS WITH SITE ADA UPGRADES. OCCUPANCY: A3, B, S-1 CONSTRUCTION: Type V - NR SPRINKLERS: NO APPROX. 7,330 SQ. FT.

PROJECT TEAM

ARCHITECTURE TLCD ARCHITECTURE 520 THIRD STREET SUITE #250 SANTA ROSA, CA 95401 CONTACT: JEFF BLECHEL

CIVIL ENGINEER

GHD 2235 MERCURY WAY, SUITE 150 SANTA ROSA, CA 95407 PHONE: 707.523.1010 CONTACT: MATT WARGULA

<u>OWNER</u> COUNTY OF SONOMA

2300 COUNTY CENTER DR. SUITE A-220 SANTA ROSA, CA 95403 CONTACT: MARK ABEL

STRUCTURAL ENGINEER SUMMIT ENGINEERS 463 AVIATION BLVD., SUITE 200 SANTA ROSA, CA 95403 PHONE: 707.527.0775 CONTACT: YI YANG

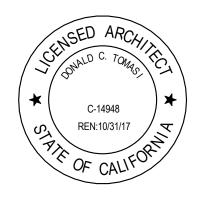
ELECTRICAL ENGINEER SUMMIT ENGINEERS 463 AVIATION BLVD., SUITE 200 SANTA ROSA, CA 95403 PHONE: 707.527.0775 CONTACT ANASTASIYA SMURYGINA

DEFERRED APPROVAL ITEMS:

1. NONE

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SHEET INDEX

GENERAL TITLE SHEET G-001

CIVIL C-101	CIVIL IMPROVEMENT PLAN		
ARCHITECTURAL			

A-121	FLOOR PL
A-150	FLOOR FL

A-121	FLOOR PLAN
A-150	FLOOR FINISH PLAN
A-151	FINISH SCHEDULES
A-530	LIBRARY FURNISHINGS PLAN

STRUCTURAL S-1 BOOKSHELF ELEVATION AND ANCHORAGE DETAILS

ELECTRICAL

SYMBOLS AND ABBREVIATIONS, LIST OF DRAWINGS E-001 E-302 POWER PLAN

VICINITY MAP

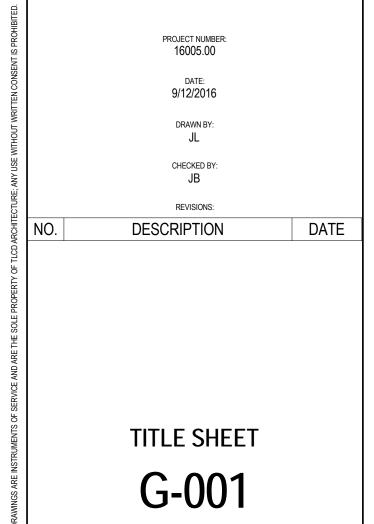


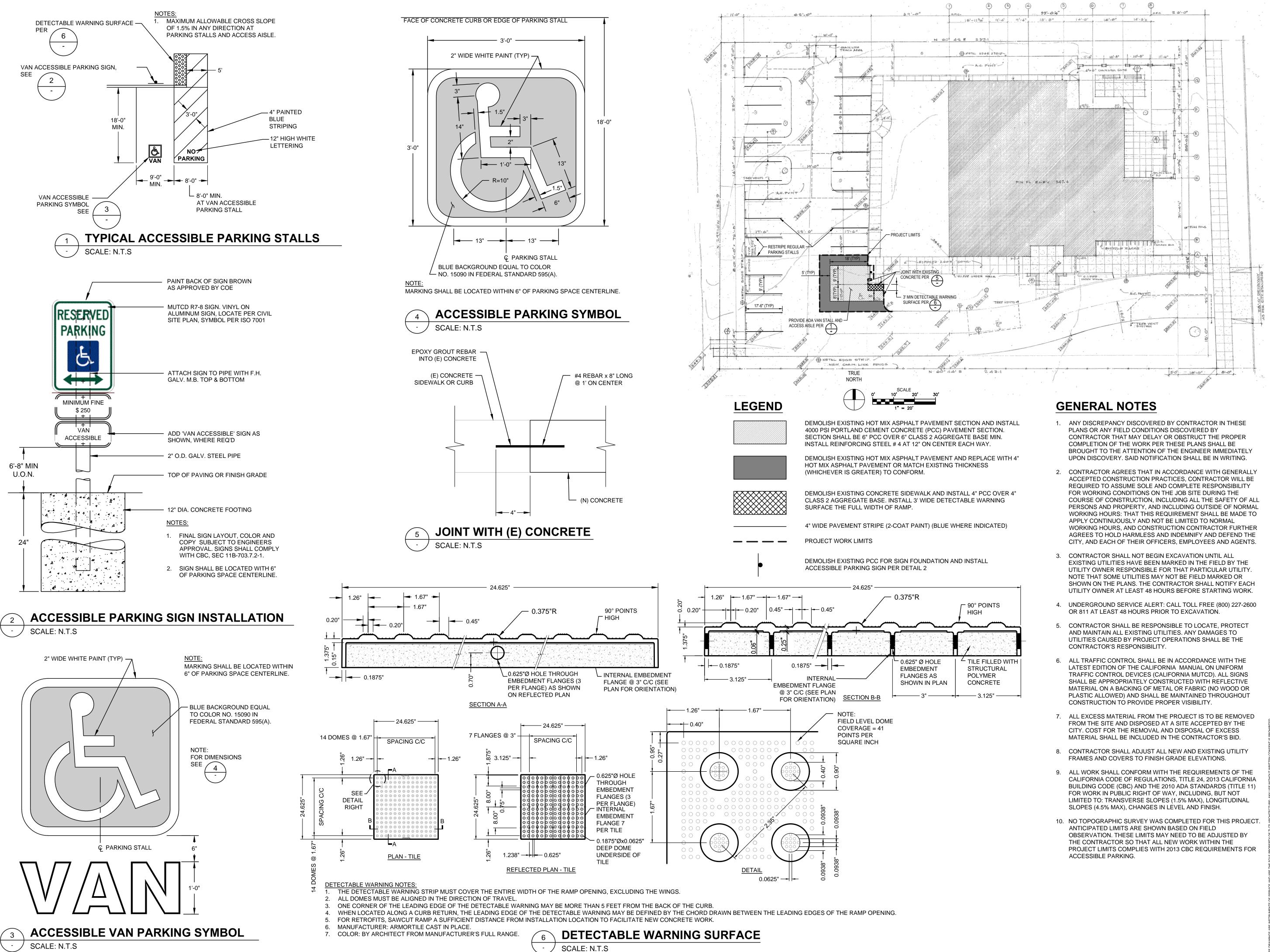
CONSTRUCTION DOCUMENTS

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COUNTY OF SONOMA

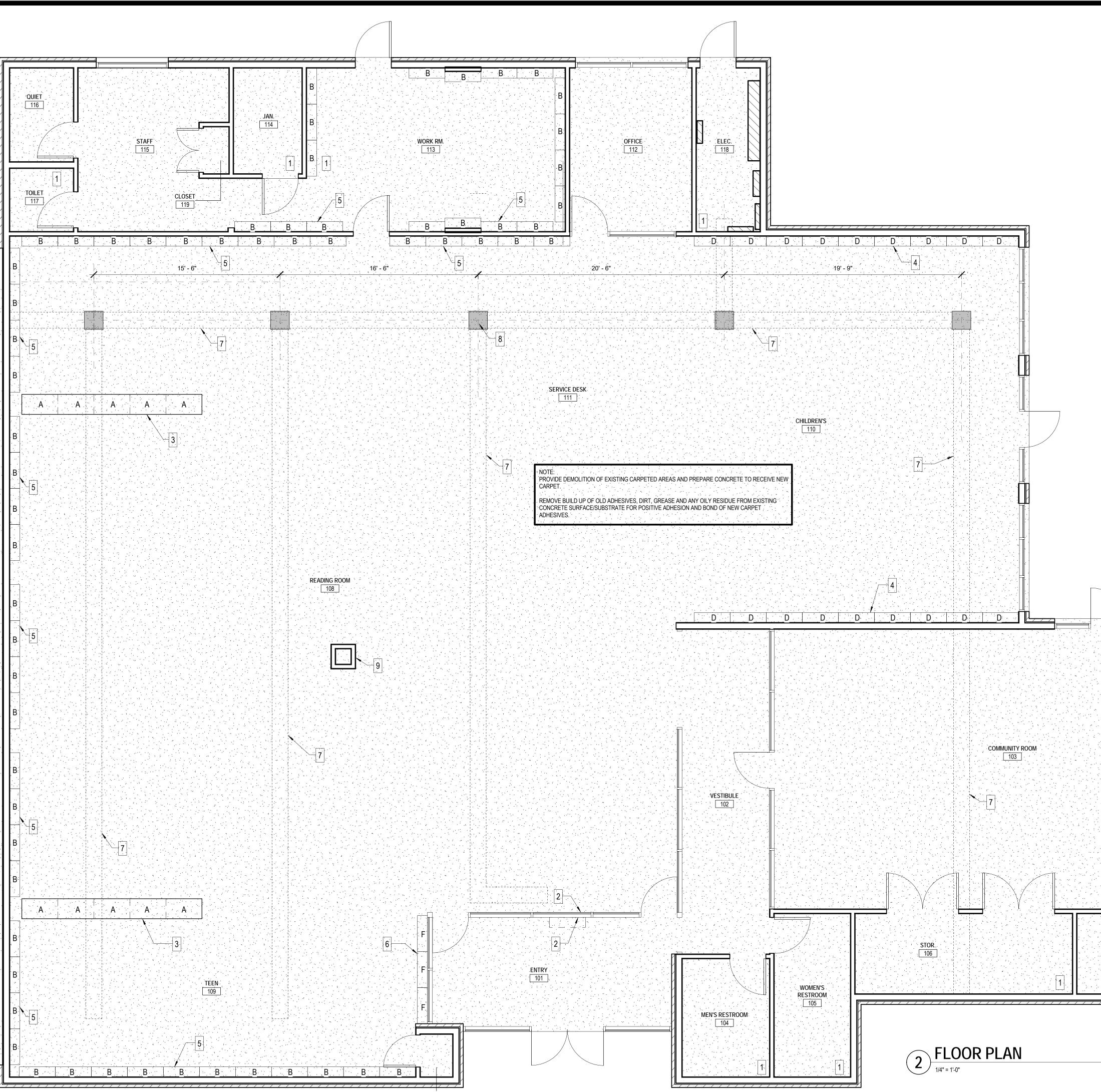




TLCDARCHITECTURE 520 Third St. #250 Santa Rosa, CA 95401 o: 707.525.5600 f: 707.525.5616 tlcd.com GHD Inc. 2235 Mercury Way, Suite 150 Santa Rosa, California 95407 USA T 1 707 523 1010 F 1 707 527 8679 W www.ghd.com CONSTRUCTION DOCUMENTS CLOVERDALE LIBRARY 401 N. CLOVERDALE BLVD. CLOVERDALE, CA 95425 **COUNTY OF SONOMA** PROJECT NUMBER: 16005.00 8/31/2016 DRAWN BY: NT CHECKED BY: MW REVISIONS: DESCRIPTION DATE

CIVIL IMPROVEMENT PLAN

C-101



12/2016 5:07:07 PM

B. DROP 120

DRAWING NOTES

- 1 NO WORK PLANNED FOR THIS ROOM, U.O.N.
- 2 REPAIR AND REPLACE WALL FINISHES AT LOW WALL NEAR ENTRY, BOTH SIDES OF WALL.
- 3 PROVIDE SEISMIC ANCHORAGE @ EXISTING 90" TALL STACKS. SEE SHEET S-1.
- 4 EXISTING WALL-MOUNTED SHELVING, 66" H., TO REMAIN.
- 5 EXISTING WALL MOUNTED SHELVING, 90" H., TO REMAIN.
- 6 EXISTING WALL MOUNTED SHELVING, 44" H., TO REMAIN.
- 7 UNDERFLOOR WALKER DUCT SHOWN DASHED FOR REFERENCE.
- 8 WALKER DUCT ACCESS PANEL.
- 9 EXISTING COLUMN

GENERAL NOTES

- 1. HAZARDOUS MATERIALS ABATEMENT, IF REQUIRED, BY OTHERS.
- 2. SEE FINISH PLAN FOR FINISH LOCATIONS. SEE FINISH SCHEDULE FOR SPECIFIC FINISHES.
- 3. SEE LIBRARY FURNISHINGS PLAN FOR LOCATION AND SCHEDULE OF LIBRARY FURNISHINGS.

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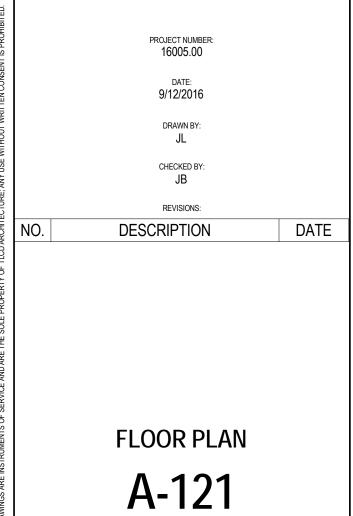


CONSTRUCTION DOCUMENTS

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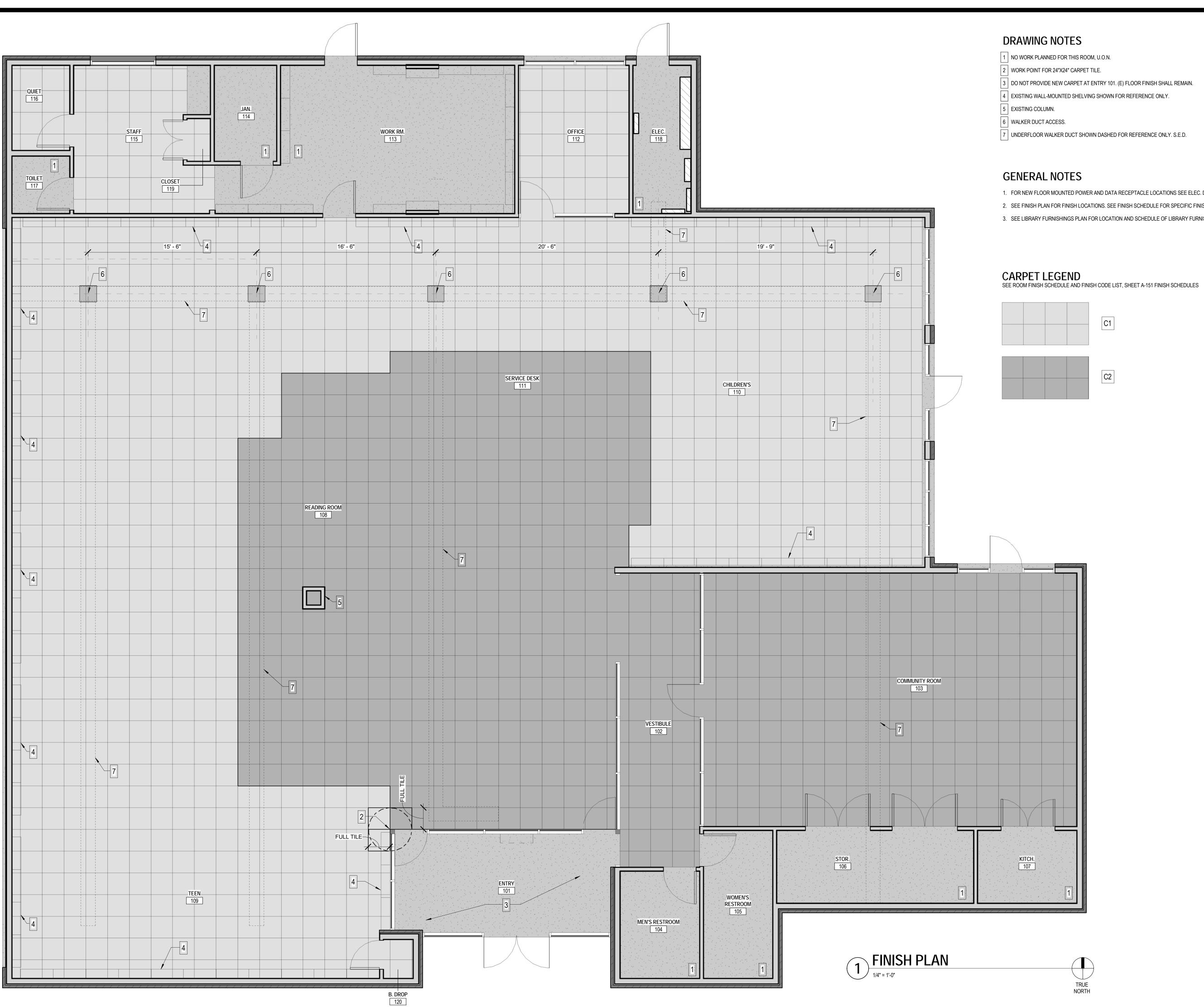
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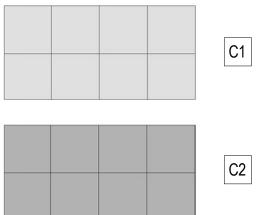
KITCH.



- 2 WORK POINT FOR 24"X24" CARPET TILE.
- 3 DO NOT PROVIDE NEW CARPET AT ENTRY 101. (E) FLOOR FINISH SHALL REMAIN.
- 4 EXISTING WALL-MOUNTED SHELVING SHOWN FOR REFERENCE ONLY.

- 7 UNDERFLOOR WALKER DUCT SHOWN DASHED FOR REFERENCE ONLY. S.E.D.

- 1. FOR NEW FLOOR MOUNTED POWER AND DATA RECEPTACLE LOCATIONS SEE ELEC. DOCUMENTS.
- 2. SEE FINISH PLAN FOR FINISH LOCATIONS. SEE FINISH SCHEDULE FOR SPECIFIC FINISHES.
- 3. SEE LIBRARY FURNISHINGS PLAN FOR LOCATION AND SCHEDULE OF LIBRARY FURNISHINGS.



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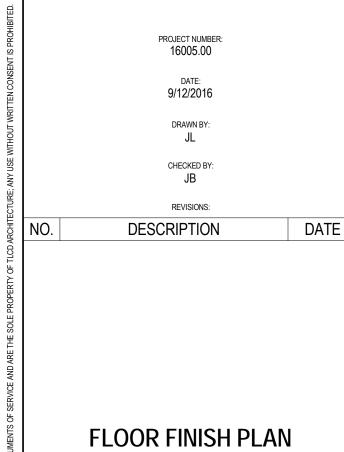


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A-150

			FINIS	SH CODE LIST	
CODE	FINISH TYPE	SPECIFICATION	MANUFACTURER	STYLE / COLOR	NOTES
BASE					
B1	BASE	09 6513	BURKE	COLOR: 527 CLAY	4" COVE BASE
CARPET					
C1	CARPET	09 6813	SHAW	TEMPT TILE 5T019/COLOR: WAVE 18761	24" X 24" TILE, ECOWORX BACKING/RANDOM PATTERN
C2	CARPET	09 6513	SHAW	INFINITE 5T010/COLOR: LIMITLESS 09500	24" X 24" TILE, ECOWORX BACKING/RANDOM PATTERN
PAINT					
P1	PAINT		TBD	TO BE SELECTED	TYPCIAL WALL
P2	PAINT		TBD	TO BE SELECTED	TYPICAL UPPER WALL
P3	PAINT		TBD	TO BE SELECTED	ACCENT- CHILDREN'S
P4	PAINT		TBD	TO BE SELECTED	ACCENT- TEEN
TRANSITION	STRIP				
T1	TRANSITION STRIP	09 6513	BURKE	MATCH BASE COLOR	AS REQUIRED AT CARPET TO RESILIENT

				ROOM FIN	ISH SCHEDUL			
Number	Room Name	Floor Finish	Base	Wall Finish- North	Wall Finish- East	Wall Finish-South	Wall Finish- West	Comments
101	ENTRY	EXISTING	EXISTING	P1	-	-	-	PATCH AND REPAIR NORTH WALL @ DEMO AR
102	VESTIBULE	C2	B1	-	-	-	-	-
103	COMMUNITY ROOM	C2	B1	-	-	-	-	-
104	MEN'S RESTROOM	-	-	-	-	-	-	NO NEW FINISHES
105	WOMEN'S RESTROOM	-	-	-	-	-	-	NO NEW FINISHES
106	STOR.	-	-	-	-	-	-	NO NEW FINISHES
107	KITCH.	-	-	-	-	-	-	NO NEW FINISHES
108	READING ROOM	C1/C2	B1	-	-	P1	-	PATCH AND REPAIR SOUTH WALL @ DEMO AR
109	TEEN	C1	B1	-	-	-	-	-
110	CHILDREN'S	C1	B1	-	-	-	-	-
111	SERVICE DESK	C1/C2	B1	-	-	-	-	-
112	OFFICE	C1	B1	-	-	-	-	-
113	WORK RM.	-	-	-	-	-	-	NO NEW FINISHES
114	JAN.	-	-	-	-	-	-	NO NEW FINISHES
115	STAFF	C1	B1	-	-	-	-	-
116	QUIET	C1	B1	-	-	-	-	-
117	TOILET	-	-	-	-	-	-	NO NEW FINISHES
118	ELEC.	-	-	-	-	-	-	NO NEW FINISHES
119	CLOSET	C1	B1	-	-	-	-	-
120	B. DROP	C1	B1	-	-	-	-	-

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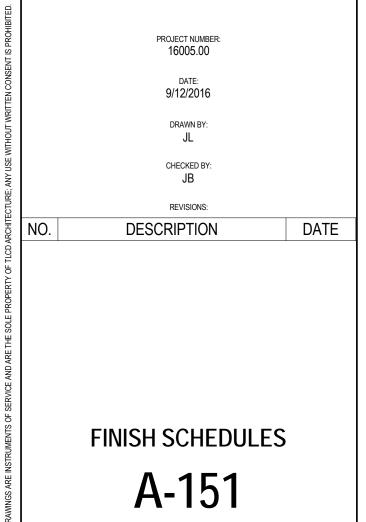


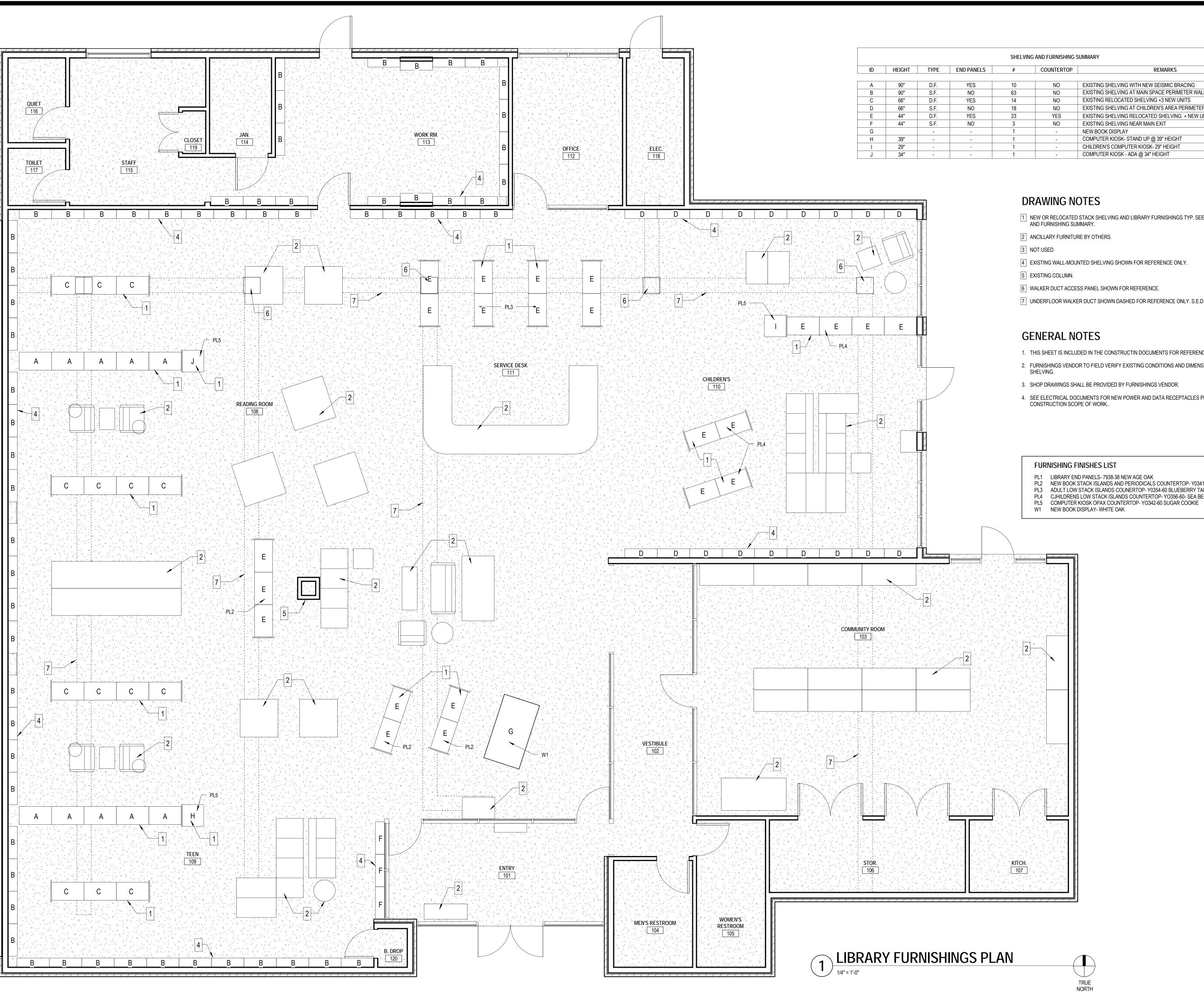
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SHELVING AND FURNISHING SUMMARY					
PANELS	#	COUNTERTOP	REMARKS		
YES	10	NO	EXISTING SHELVING WITH NEW SEISMIC BRACING		
NO	63	NO	EXISTING SHELVING AT MAIN SPACE PERIMETER WALLS		
YES	14	NO	EXISTING RELOCATED SHELVING +3 NEW UNITS		
NO	18	NO	EXISTING SHELVING AT CHILDREN'S AREA PERIMETER		
YES	23	YES	EXISTING SHELVING RELOCATED SHELVING + NEW UNITS		
NO	3	NO	EXISTING SHELVING NEAR MAIN EXIT		
-	1	-	NEW BOOK DISPLAY		
-	1	-	COMPUTER KIOSK- STAND UP @ 39" HEIGHT		
-	1	-	CHILDREN'S COMPUTER KIOSK- 29" HEIGHT		
-	1	-	COMPUTER KIOSK - ADA @ 34" HEIGHT		

1 NEW OR RELOCATED STACK SHELVING AND LIBRARY FURNISHINGS TYP. SEE SHELVING AND FURNISHING SUMMARY.

- [4] EXISTING WALL-MOUNTED SHELVING SHOWN FOR REFERENCE ONLY.
- 6 WALKER DUCT ACCESS PANEL SHOWN FOR REFERENCE.
- 7 UNDERFLOOR WALKER DUCT SHOWN DASHED FOR REFERENCE ONLY. S.E.D.

- 1. THIS SHEET IS INCLUDED IN THE CONSTRUCTIN DOCUMENTS FOR REFERENCE ONLY.
- 2. FURNISHINGS VENDOR TO FIELD VERIFY EXISTING CONDITIONS AND DIMENSIONS OF EXISTING
- 3. SHOP DRAWINGS SHALL BE PROVIDED BY FURNISHINGS VENDOR.
- 4. SEE ELECTRICAL DOCUMENTS FOR NEW POWER AND DATA RECEPTACLES PROVIDED IN THE CONSTRUCTION SCOPE OF WORK..
- FURNISHING FINISHES LIST
- PL1 LIBRARY END PANELS- 7938-38 NEW AGE OAK PL2 NEW BOOK STACK ISLANDS AND PERIODICALS COUNTERTOP- Y0341-60 AGED PORT
- PL3 ADULT LOW STACK ISLANDS COUNERTOP- Y0354-60 BLUEBERRY TART
- PL4 CJHILDRENS LOW STACK ISLANDS COUNTERTOP- Y0356-60- SEA BERRY

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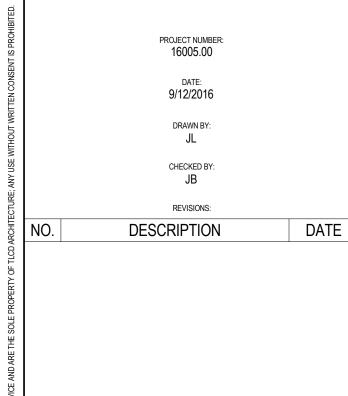


CONSTRUCTION DOCUMENTS

CLOVERDALE LIBRARY

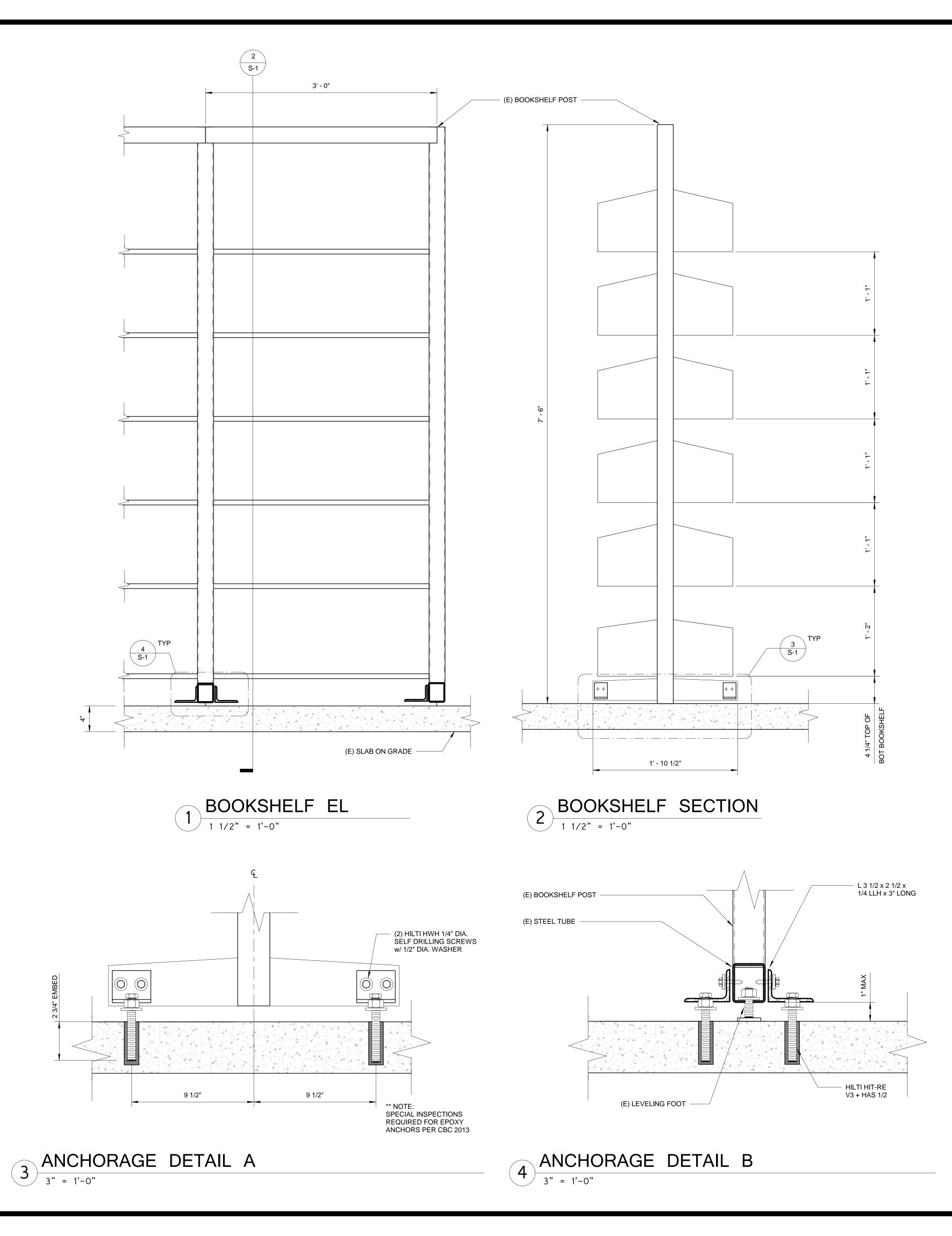
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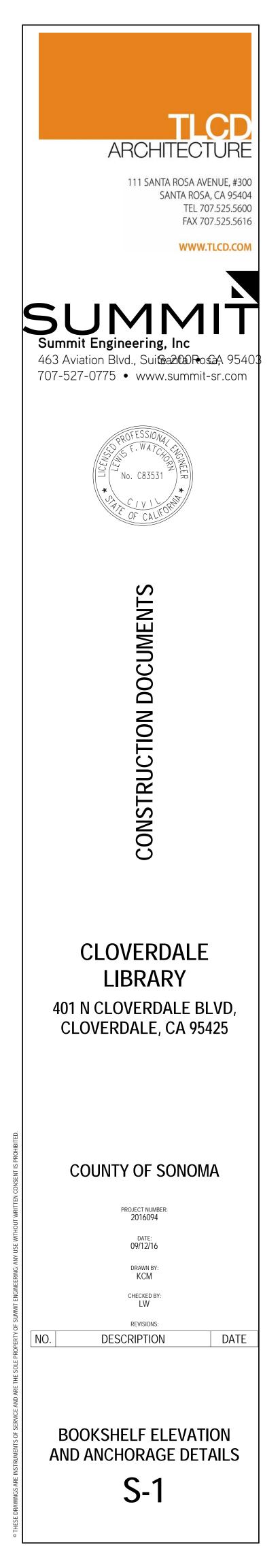
COUNTY OF SONOMA



LIBRARY FURNISHINGS PLAN

A-530





ABBREVIATIONS

- AMPERES AMP-FRAME AF ARC FAULT CIRCUIT INTERRUPTER AFCI ABOVE FINISHED FLOOR AFF
- AFG AIC ABOVE FINISHED GRADE AMPS INTERRUPTING CURRENT
- ARCH ARCHITECT ARF ABOVE RAISED FLOOR AMP-TRIP
- ATS AWG AUTOMATIC TRANSFER SWITCH AMERICAN WIRE GAUGE
- BLDG CATV BUILDING CABLE TELEVISION CIRCUIT BREAKER
- CLOSED CIRCUIT TELEVISION CALIFORNIA ELECTRICAL CODE CENTER-LINE
- CB CCTV CEC CL CLG CKT CO CONC CEILING CIRCUIT

AT

CU

DIA

DN DP

EA ĒLEC

ΕV

FA

ΗP

Hz IDF

IG

MCB

OL

PNL

RM

TEL TTB

TC

ΤV

V

VA

W

- CONDUIT ONLY CONCRETE CONT. CT
 - CONTINUED/CONTINUATION CURRENT TRANSFORMER COPPER
 - DELTA-CONNECTED DEEP, DEPTH DIAMÉTER
 - DOWN DISTRIBUTION PANELBOARD DISHWASHER
- DW DWG (E) DRAWING EXISTING
 - EACH ELECTRIC, ELECTRICAL EMERGENCY
- EM EMS EOL EQUIP ENERGY MANAGEMENT SYSTEM END-OF-LINE
 - EQUIPMENT ELECTRIC VEHICLE CHARGING STATION
- FIRE ALARM FAAP FIRE ALARM ANNUNCIATOR PANEL
- FACP FIRE ALARM CONTROL PANEL FAEP FIRE ALARM EXTENDER PANEL
- FATC FIRE ALARM TERMINAL CABINET FIXT FIXTURE
- FLUOR FLUORESCENT FT FOOT, FEET GROUND
- GARBAGE DISPOSAL GD GFI
- GROUND FAULT INTERRUPTER GRS HID GALVANIZED RIGID STEEL HIGH INTENSITY DISCHARGE
- HOA HAND-OFF-AUTOMATIC HORSEPOWER
 - HERTZ INTERMEDIATE DISTRIBUTION FRAME ISOLATED GROUND
- INCAN INCANDESCENT KCMIL THOUSAND CIRCULAR MILS
- KV KILOVOLT KVA KILOVOLT AMPERE
- KW KILOWATT LCP LIGHTING CONTROL PANEL LL LOW-LEVEL
- LTG LIGHTING LV LOW VOLTAG LOW VOLTAGE MAX MAXIMUM
- MAIN CIRCUIT BREAKER MCC MOTOR CONTROL CENTER MCP MOTOR CONTROL PANEL MDF MAIN DISTRIBUTION FRAME
- MECH MECHANICAL
- MIN MINIMUM MISC MISCELLANEOUS MLO MAIN LUGS ONLY
- MPOE MAIN POINT OF ENTRY
- MTD MOUNTED (N) NEW NATS NON-AUTOMATIC TRANSFER SWITCH
- NEC NATIONAL ELECTRIC CODE NEMA NATIONAL ELECTRICAL MANUFACTURERS ASSOCIATION NFPA NATIONAL FIRE PROTECTION AGENCY
- NIC NOT INCLUDED IN CONTRACT NIGHTLIGHT
- NL NTS OC OH NOT TO SCALE ON CENTER
 - OVERHEAD OVERLOAD
- POLE PUBLIC ADDRESS PA PH PHASE
- PANELBOARD POC (R) RAC POINT OF CONNECTION
- RELOCATED RIGID ALUMINUM CONDUIT RECEP RECEPTACLE
- REFRIG. REFRIGERATOR/REFRIGERATION ROOM
- SAD SCA SCD SMD SSD STC SWBD SEE ARCHITECTURAL DRAWINGS SHORT CIRCUIT AVAILABLE
 - SEE CIVIL DRAWINGS SEE MECHANICAL DRAWINGS
 - SEE STRUCTURAL DRAWINGS SIGNAL TERMINAL CABINET SWITCHBOARD
 - TELEPHONE TELEPHONE TERMINAL BOARD
- TERMINAL CABINET TELEVISION TYP TYPICAL
- UBC UG UNIFORM BUILDING CODE UNDERGROUND
- UGPS UNDERGROUND PULL SECTION UL UON UNDERWRITERS LABORATORIES UNLESS OTHERWISE NOTED
 - VOLT(S) VOLT AMPERE(S)
- WIRE WM SURFACE RACEWAY ("WIREMOLD") WP WEATHERPROOF
- XFMR TRANSFORMER Y WYE-CONNECTED

NOTES: 1. ALL SYMBOLS MAY NOT APPEAR ON THE DRAWINGS 3. +48" WALL MOUNTING SHALL BE TO TOP OF BOX (ADA).

SIGNAL AND CONTROL

- CLOCK, +96" AFF, UON
- PUBLIC ADDRESS SPEAKER, +96" AFF, UON COMBINATION CLOCK/SPEAKER, +96" AFF, UON
- BELL, +96" AFF, UON
- VOLUME CONTROL, +48" AFF, UON MICROPHONE OUTLET, +18" AFF, UON
- THERMOSTAT, +48" AFF, UON
- (T) \odot CONTACTOR
- RELAY R SS

 (\mathbf{r})

SC

М

SV

SC

- SELECTOR SWITCH
- SOLENOID VALVE
- SECURITY DOOR CONTACT

TELECOMMUNICATIONS

- DISTRIBUTION FRAME (MAIN OR INTERMEDIATE AS NOTED)
- TELEPHONE OR INTERCOM OUTLET (TELCOM OUTLETS +18" AFF UON) NUMBER SUBSCRIPT = NUMBER OF JACKS (NO SUBSCRIPT = 1 JACK) "H" = PROVIDE WALL HANDSET +48" "D" = PROVIDE DESKTOP HANDSET +18" \triangleleft
- DATA OUTLET
 NUMBER SUBSCRIPT = NUMBER OF JACKS
 (NO SUBSCRIPT = 2 JACKS)
- COMBINATION DATA AND TELEPHONE OUTLET NUMBER SUBSCRIPT = NUMBER OF JACKS \triangleleft
- (NO SUBSCRIPT = 1 TEL JACK, 2 DATA JACKS) SURFACE DIVIDED RACEWAY WITH
- ₩ POWER AND TELCOM OUTLETS AS NOTED
- TELCOM FLOOR OUTLET
- CABLE TRAY
- HTV TELEVISION OUTLET

SYMBOLS LIST AND ABBREVIATIONS

2. DASHED LINETYPE INDICATES EXISTING DEVICE OR EQUIPMENT

Ĺ	IGHTING AND CONTROLS	POW	ER AND ROUGH-IN
	LIGHTING FIXTURE SUBSCRIPTS: 1,2,3, ETC. = CIRCUIT NUMBER(S) A,B,C, ETC. = ZONE IDENTIFICATION a,b,c, ETC. = SWITCHLEG IDENTIFICATION NL = NIGHT/SECURITY LIGHT		SWITCHBOARD, DISTRIBUTION PANEL OR MOTOR CONTROL CENTER SURFACE PANELBOARD FLUSH PANELBOARD
	RECESSED DOWNLIGHT RECESSED FLUORESCENT FIXTURE SURFACE FLUORESCENT FIXTURE RECESSED INDIRECT FLUORESCENT FIXTURE, INSIDE	∞ ▼ T	UTILITY POLE POLE MOUNTED TRANSFORMER TRANSFORMER
	LINES INDICATE DIRECTION OF DIFFUSER. SURFACE INDIRECT FLUORESCENT FIXTURE, INSIDE LINES INDICATE DIRECTION OF DIFFUSER.		UNDERGROUND MANHOLE, HANDHOLE OR PULLBOX P = POWER TE = TELCOM/SIGNAL FA = FIRE ALARM
• •	PENDANT FLUORESCENT FIXTURE (• = POWER FEED, • NON-POWER) WALL-MOUNTED FLUORESCENT FIXTURE		GROUND CONNECTION CIRCUIT BREAKER (100 AMP TRIP, 3-POLE)
	FLUORESCENT STRIP FIXTURE CEILING MOUNTED FIXTURE WALLWASH FIXTURE	() -	METER FUSED SWITCH GROUND-FAULT INTERRUPTER
⊖ Q Q	WALL MOUNTED FIXTURE FLOODLIGHT FIXTURE EMERGENCY FIXTURE	ST TVSS G N	SHUNT-TRIP TRANSIENT VOLTAGE SURGE SUPPRESSION
EMB Š	REMOTE EMERGENCY BATTERY PACK UNIT EXIT SIGN		BUS OR TERMINALS ("G" DENOTES GROUND, "N" DENOTES NEUTRAL) SPLICE OR TAP EQUIPMENT TAG (MECHANICAL OR
↔ % ~□	EMERGENCY LIGHTING FIXTURE COMBINATION EXIT SIGN AND EMERGENCY LIGHTING FIXTURE POLE-MOUNTED FIXTURE		OTHER) FEEDER TAG "L1" = FEEDER TO EQUIPMENT 'L1' MOTOR
X FA1	POST MOUNTED OR BOLLARD FIXTURE LIGHTING FIXTURE DESIGNATION (TYPE 'FA1') FA1, FB1 = FLUORESCENT (COMPACT AND LINEAR)	ڑی ا س	GENERATOR DISCONNECT SWITCH – BLANK INDICATES UNFUSED, "F" INDICATES FUSED ENCLOSED CIRCUIT BREAKER
	TA1, TB1 = TUNGSTEN (HALOGEN, QUARTZ, LED, FIBER OPTICS) MA1, MB1 = METAL HALIDE SA1, SB1 = HIGH & LOW HIGH PRESSURE SODIUM EX1 = EXIT SIGNS EM1 = EMERGENCY LIGHTING		MOTOR CONTROLLER COMBINATION MOTOR CONTROLLER AND DISCONNECT SWITCH – UNFUSED, UON
Sa	SINGLE-POLE SINGLE-THROW SWITCH (SWITCHES +48" AFF TO TOP OF BOX, UON) SWITCH SUBSCRIPTS: a,b,c, ETC. = SWITCHLEG IDENTIFICATION 2 = TWO POLE 3 = THREE WAY 4 = FOUR WAY	S _M Φ Φ	MOTOR-RATED TOGGLE SWITCH, UON DUPLEX RECEPTACLE 125V 20A 3W (WALL MTD. RECEPTACLES +18" AFF UON) C = CLG. MTD. DUPLEX RECEPTACLE 125V 20A 3W - TOP RECEPTACLE SWITCHED
S abc	P = PILOT LIGHT S = SPRING WOUND TIMER SWITCH INDICATES MULTIPLE SWITCHES IN	⊕ ⊕	DUPLEX RECEPTACLE 125V 20A 3W – DEDICATED 20A/1P CIRCUIT DOUBLE–DUPLEX RECEPTACLE 125V 20A 3W
⊾S3 \$	GANGED BOX WITH COMMON FACEPLATE LOW–VOLTAGE SWITCH AND SWITCH NUMBER KEY–OPERATED SWITCH DIMMER SWITCH	⊕ ⊘	DOUBLE-DUPLEX RECEPTACLE 125V 20A 3W ON 20A/1P CIRCUIT SPECIAL RECEPTACLE AS NOTED
	MOTION DETECTOR OCCUPANCY SENSOR, CEILING MOUNTED OCCUPANCY SENSOR W/ INTEGRAL POWER SUPPLY	₽. #± ² . Ø	COMBINATION NON-FUSED DISCONNECT/ PIN AND SLEEVE RECEPTACLE RECEPTACLE STATION DUPLEX RECEPTACLE FLOOR OUTLET
SG _P ⊬SS PP SP	OCCUPANCY SENSOR, WALL MOUNTED OCCUPANCY SENSOR POWER PACK OCCUPANCY SENSOR SLAVE PACK SELF-CONTAINED OCCUPANCY SENSOR	₩ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	DOUBLE-DUPLEX RECEPTACLE FLOOR OUTLET FLOOR OUTLET ASSEMBLY FLUSH FLOOR POKETHROUGH ASSEMBLY
SA PC	WALL SWITCH (SWITCHES +48" AFF TO TOP OF BOX) PHOTOCELL		MULTI-OUTLET ASSEMBLY OR PLUG STRIP, LENGTH AS INDICATED ON PLANS CONDUIT UNDERGROUND/UNDERFLOOR CONDUIT
C	FA1 LIGHTING CONTROL ZONE SEE LIGHTING CONTROL ZONE SCHEDULE		UNDERGROUND CONDUIT THROUGH EXISTING A/C PAVING, CONCRETE OR LANDSCAPE EXISTING CONDUIT
	NOTE BRANCH CIRCUIT NUMBER SWITCH LEG LIGHTING FIXTURE DESIGNATION, SEE LIGHT FIXTURE SCHEDULE		CONDUIT TO BE REMOVED HOMERUN TO PANELBOARD OR CABINET AS NOTED CONDUIT STUBBED AND CAPPED
	TYPICAL LIGHTING FIXTURE IDENTIFICATION	 • 	CONDUIT UP CONDUIT DOWN CONDUIT AND WIRE:
_	1) SHEET NOTE		HATCHES INDICATE QUANTITY OF CONDUCTORS IN CONDUIT. NOTE: GROUND WIRE(S) NOT SHOWN. REFER TO BRANCH CIRCUIT SIZING NOTES ON DRAWINGS
E	$ \begin{array}{c} \frac{1}{1.0} \\ \end{array} $ DETAIL OR PLAN REFERENCE (DETAIL 1, SHEET E1.0)	~~ ©	FLEXIBLE CONDUIT CONNECTION JUNCTION BOX SIZED PER CODE, UON SURFACE TERMINAL CABINET OR
E	$\frac{1}{1.0}$ SECTION/CUT SEE FLOOR PLAN 1, SHEET E1.0		CONTROL PANEL AS NOTED

FLUSH TERMINAL CABINET OR CONTROL PANEL AS NOTED

LIST OF DRAWINGS

SYMBOLS AND ABBREVIATIONS, LIST OF DRAWINGS E-001

POWER PLAN E-302

LIST OF SPECIFICATIONS

26 05 19 13	RACEWAY AND BOXES
26 05 19 13a	UNDERFLOOR RACEWAYS FOR ELECTRICAL SYSTEMS
26 05 13 00	CONDUCTORS AND CABLES
26 05 33 16	WIRING DEVICES
26 01 20 00	CLIENT SPECIFIC ELECTRICAL REQUIREMENTS

CODE REQUIREMENTS

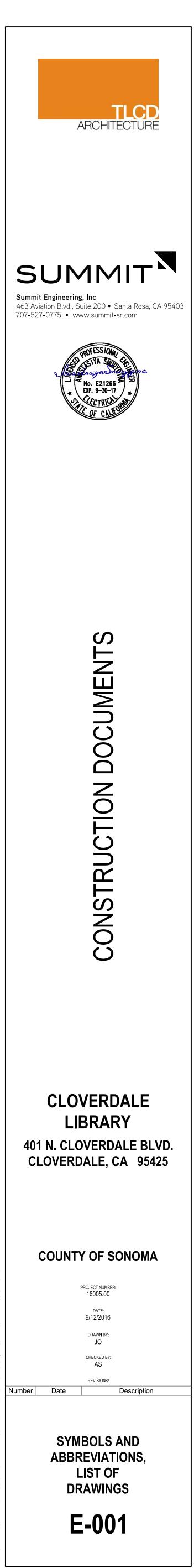
2013 CALIFORNIA ADMINISTRATIVE CODE (CAC) PART 1, TITLE 24, CALIFORNIA CODE OF REGULATIONS 2013 CALIFORNIA BUILDING CODE (CBC) PART 2, TITLE 24, CCR, BASED ON THE 2012 INTERNATIONAL BUILDING CODE (IBC) 2013 CALIFORNIA ELECTRICAL CODE (CEC) PART 3, TITLE 24, CCR, BASED ON THE 2011 NATIONAL ELECTRICAL CODE (NEC) 2013 CALIFORNIA ENERGY CODE PART 6, TITLE 24, CCR; CALIFORNIA ENERGY COMMISSION BUILDING EFFICIENCY STANDARDS: 2013 NONRESIDENTIAL COMPLIANCE MANUAL 2013 CALIFORNIA FIRE CODE (CFC) PART 9, TITLE 24, CCR, BASED ON THE 2012 INTERNATIONAL FIRE CODE (IFC) 2013 CALIFORNIA GREEN BUILDING STANDARDS CODE (CGBSC) PART 11, TITLE 24, CCR, BASED ON THE 2011 NATIONAL ELECTRICAL CODE (NEC)

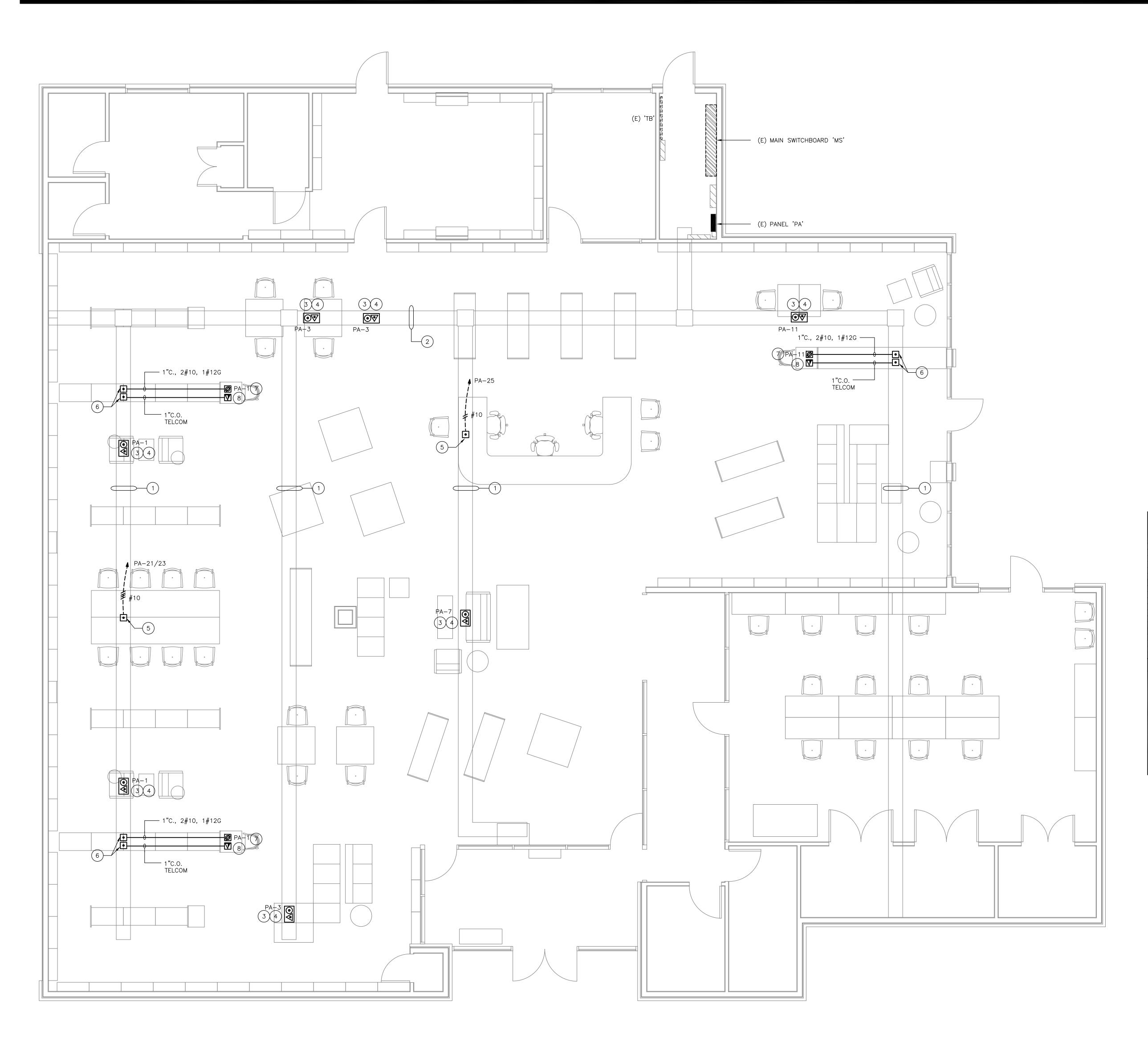
PROJECT CONTACTS

ZAK ZAKALIK, PRINCIPAL ANASTASIYA SMURYGINA, STAFF ENGINEER

(707) 636-9154 (707) 527–0775 x137

zak@summit—sr.com anastasiya@summit—sr.com







GENERAL NOTES

- 1. BRANCH CIRCUIT SIZES MAX 3% VOLT DROP BRANCH CIRCUIT WIRING SHALL BE SIZED BY THE CONTRACTOR TO MEET THE 2013 CA BUILDING ENERGY EFFICIENCY STANDARDS OF 3% MAXIMUM DROP, WITH THE FOLLOWING CRITERIA:
 - A. MAXIMUM DESIGN CURRENT ON 15A AND 20A BRANCH CIRCUITS (INCLUDING 75% DERATING) = 12 AMPS.
 - B. MAXIMUM DISTANCE TO CENTROID (OR WEIGHTED CENTER, DETERMINED BY APPROXIMATING THE MIDPOINT BETWEEN ALL OF THE LOADS) OF BRANCH CIRCUIT LOADS FOR EACH SIZE WIRE (COPPER): i. 120V: #12 = 80FT, #10 = 125FT, #8 = 200FT, #6 = 300FT ii. 208V: #12 = 135FT, #10 = 215FT, #8 = 340FT, #6 = 530FT

iii. 240V: #12 = 155FT, #10 = 250FT, #8 = 400FT, #6 = 600FT iv. 277V: #12 = 180FT, #10 = 290FT, #8 = 450FT, #6 = 700FT SELECT CONDUCTOR SIZES THAT WILL NOT EXCEED THE ONE-WAY

CIRCUIT DISTANCES NOTED ABOVE TO THE CENTROID OF THE CIRCUIT LOADS, WITH THE CIRCUIT DISTANCE TO INCLUDE UP AND DOWN LENGTHS TO THE CEILING OR UNDERFLOOR SPACES. THE WHOLE BRANCH CIRCUIT SHALL CONSIST OF THE SAME CONDUCTOR SIZES UNLESS CONTRACTOR-PROVIDED CALCULATIONS INDICATE THE LAST DEVICE ON EACH CIRCUIT BRANCH WILL NOT EXCEED 3% VOLT DROP. FOR CONDUCTOR SIZES REQUIRED TO BE LARGER THAN #10, INSTALL INLINE HEAT-SHRUNK SPLICES IN RESPECTIVE PANELBOARD OR OUTLET BOX.

KEY NOTES

- 1. EXISTING IN SLAB THREE SECTION CELLULAR FLOOR DUCT (SIGNAL, POWER, TELCOM).
- 2. EXISTING IN SLAB CELLULAR HEADER DUCT (SIGNAL, POWER, TELCOM).
- 3. PROVIDE SURFACE MOUNTED ACTIVATION ASSEMBLY POWER AND TELCOM. CORE DRILL AND TAP THE SLAB, PROVIDE REQUIRED AFTER SET INSERT AND SURFACE MOUNTED OUTLETS AS MANUFACTURED BY HHROBERTSON. PROVIDE ONE DUPLEX 20A, 120V RECEPTACLE AND TELCOM PLATE. COORDINATE TELCOM PLATE AND TELCOM JACK REQUIREMENTS WITH LIBRARY.
- 4. EXTEND EXISTING CIRCUIT IN THE FLOOR DUCT AND CONNECT TO NEW DEVICE.
- 5. PROVIDE SURFACE MOUNTED ACTIVATION ASSEMBLY AS MANUFACTURED BY HHROBERTSON FOR POWER AND TEL/DATA CONNECTION TO FURNITURE SYSTEM. COORDINATE WIRING AND

CONNECTION REQUIREMENTS WITH ARCHITECT.

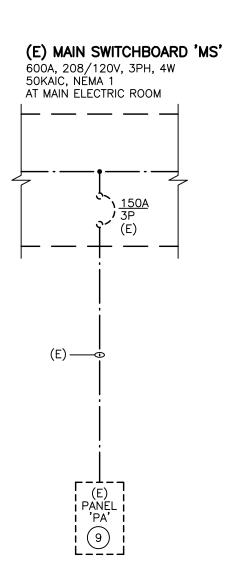
- 2. ELECTRICAL DESIGN IS BASED ON AS BUILD ELECTRICAL SET OF DRAWINGS DATED 11/9/77 AS PROVIDED BY THE LIBRARY.
- 3. CONTRACTOR TO VERIFY AVAILABLE SPARE CAPACITY IN EXISTING IN FLOOR DUCT TO ACCOMMODATE NEW WIRING REQUIREMENT.
- 4. ALL ELECTRICAL EQUIPMENT IN ELECTRICAL ROOM IS EXISTING TO REMAIN.
- 5. PROVIDE CIRCUIT BREAKER HANDLE TIES WHERE FURNITURE POWER CONNECTIONS DO NOT ALLOW FOR DEDICATED NEUTRALS.
- PROVIDE DEDICATED NEUTRAL TO EACH NEW BRANCH CIRCUIT PER NEC 210.4.

- 6. PROVIDE SURFACE MOUNTED ACTIVATION ASSEMBLY AS MANUFACTURED BY HHROBERTSON. EXTEND 1"C. EACH FOR POWER AND TELCOM FOR DEVICE AS INDICATED ON PLAN. COORDINATE CONDUIT ROUTING REQUIREMENTS WITH ARCHITECT.
- 7. PROVIDE 20A, 120V DUPLEX RECEPTACLE IN SURFACE FLOOR MOUNTED CAST SINGLE GANG BOX.
- 8. PROVIDE SURFACE FLOOR MOUNTED CAST SINGLE GANG BOX WITH TELCOM PLATE. COORDINATE TELCOM PLATE AND TELCOM JACK REQUIREMENTS WITH LIBRARY.
- 9. SCOPE OF ELECTRICAL WORK INCLUDES CONNECTION OF NEW RECEPTACLE BRANCH CIRCUITS TO AN EXISTING PANEL 'PA' AND EXTENDING EXISTING RECEPTACLE BRANCH CIRCUITS TO NEW DEVICES.

PANEL:		PA (EXISTING) VOLTAGE:		208Y / 120		√ 3PH	4W		ENCLOSURE: NEMA 1			ISSUE	DATE:	09/08/16		
PROJECT:		CLOVERDALE LIBRARY BUS RATING:		225 A					MOUNTING: SURFACE				AVS			
LOCATION:		ELEC RM MAINS RATING:		225 MLO												
				KAIC RATING:	10	KAIC										
СКТ	TRIP	POLE	CODE	LOAD DESCRIPTION	LOAD	A	В	С	LOAD	LOAD DESCRI	PTION		CODE	TRIP	POLE	СКТ
1	20	1	R	UNDERFLOOR RECEPT.	1440	1440				SPARE				20	1	2
3	20	1	R	UNDERFLOOR RECEPT.	1440		2880		1440	RECEPTACLES			R	20	1	4
5	20	1	R	UNDERFLOOR RECEPT.	900			1620	720	RECEPTACLES			R	20	1	6
7	20	1	R	UNDERFLOOR RECEPT.	1080	1980			900	RECEPTACLES			R	20	1	8
9	20	1	R	UNDERFLOOR RECEPT.	900		1260		360	TB RECEPTACLE			R	20	1	10
11	20	1	R	UNDERFLOOR RECEPT.	1260			1980	720	RECEPTACLES			R	20	1	12
13	20	1	R	UNDERFLOOR RECEPT.	900	1620			720	RECEPTACLES			R	20	1	14
15	20	1	R	UNDERFLOOR RECEPT.	900		1620		720	RECEPTACLES			R	20	1	16
17	20	1	R	UNDERFLOOR RECEPT.	900			1620		RECEPTACLES			R	20	1	18
19	20	1	M	MOTORIZED SCREEN	500	1220			720	RECEPTACLES			R	20	1	20
21	20	1		FURNITURE SYSTEM RECEPT.	1440		7440			COOKING RANGE			K	80	2	22
23	20	1	R	FURNITURE SYSTEM RECEPT.	1440			7440	6000				K	-	-	24
25	20	1	R	FURNITURE SYSTEM RECEPT.	1080	1620				RECEPTACLES			R	20	1	26
27	20	1		SPARE			540			RECEPTACLES			R	20	1	28
29	20	1		SPARE				360		RECEPTACLES			R	20	1	- 30
31	20	1		SPARE		500				MASTER CLOCK			C	20	1	32
33		1		SPACE			500		500	TCP CONTROL			C	20	1	34
35		1		SPACE				0		SPACE						36
					VA	8380	14240	13020								
					AMPS	70	119	109								
PANEL NOTES:					LOAD SUMMARY											
						F			LOA	D TYPE AND		SUB	SUB	SUB	CON	DEN
	1.	ALL PANEL LOADS ARE EXISTING TO REMAIN, U.O.N LOAD INFORMATION IS BASED ON THE AS BUILD SET				СКТ		NEC DE	MAND FACTORS	PNL	PNL	PNL	PNL	SUB	SUE	
						CODE	NEC 22	NEC 220-10(b), 13, 20, & 430-24		PA	-	-	-	TTL	TTL	
		OF ELE	ECTRICA	L DRAWINGS		Γ	С			CONTINUOUS LOADS	1.0				1.0	1.
							N		NO	N-CONTINUOUS LOADS	0.0				0.0	
	0			ICED DRANOUL OIDOUUTS AND ACCOUNTED	、	Г	0				00.4				00.1	4.0

NEW AND REVISED BRANCH CIRCUITS AND ASSOCIATED LOADS ARE SHOWN IN BOLD

	LOAD TYPE AND		SUB	SUB	SUB	CON				
КТ	NEC DEMAND FACTORS	PNL	PNL	PNL	PNL	SUB	:			
DDE	NEC 220-10(b), 13, 20, & 430-24	PA	-	-	-	TTL				
C	CONTINUOUS LOADS	1.0				1.0				
N	NON-CONTINUOUS LOADS	0.0				0.0				
R	RECEPTACLE LOADS	22.1				22.1				
М	MOTOR LOADS	0.5				0.5				
	LARGEST MOTOR KVA	0.5				0.5				
K	KITCHEN LOADS	12.0				12.0				
	NUMBER OF APPLIANCES	1				1				
TOTAL CONNECTED KVA						35.6	k			
	TOTAL DEMAND KVA						k			
	тот	AMPS		83	A					
							_			



2 PARTIAL SINGLE LINE DIAGRAM

