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landscape

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| 13.3 | Landscape Sections and Details |

257 BELLEVILLE STREET

VICTORIA, BRITISH COLUMBIA



Prepared for the City of Victoria on behalf of ADZ Properties Ltd.

Landscape 2327 Yew Street Vancouver, British Columbia V6K 3H1 ph. 604.736.5168 fax. 604.736.5167



| ST BELEVILLE STREET, VICTORIA, NC | FIRE RESISTANCE RATINGS ROOF 2 Hours | PENETRATION OF FIRE SEPARATIONS | COBBIDOR SEPARATION - PUBLIC | EXIT CAPACITY | PUILIC COUNTERS | DRAWING REFERENCE SYMBOLS: | |
|--|--|---|---|--|--|--|---|
| EGAL ADDRESS | NEZZANINE n/a FLOORS 2 Hours | 3.1.9.4 Combustible Piping Penetrations 3.1.9.5 Openings Through a Membrane Colling | 3.3.1.4 Public Contider Separations CORRIDOR SEPARATION - ASSEMBLY DCCURANCY | 1.4.1.2 bit Web | 3.8.3.14 Public Counters | DITING NUMBER OCATES | |
| IT A, VICTORIA CITY, PLAN 21081 | LOAD REARING 2 Hours FIREWALL REQUIREMENTS TBC | REPAIR GARACES | 3.3.2.6 Contriders | 3.4.4.2 Exits Through Lobbies | 1833Remps | | 257 BELLEVILLE |
| | SPATIAL SEPARATION & UNPROTECTED OPENINGS | 3.3.5.5 N/A ROOM WITH FUEL FIRE APPLIANCES | Sume ecness | FAIT SICHAGE | SIGNS | AND UPDATION MUMBER | STREET |
| IND USE DESCRIPTION | TABLE 1.2.3.1C INFROMETICA OPENING UNITS FOR A | 1.6.2.1 Fire Senarations Amount Senare Rooms | 1.1.1.5 Egress Deceways | 3.4.5 Exit Signs | 3.8.3.12 Diversional Signs | | VICTORIA, |
| OPOSED: NEW SITE SPECIFIC ZONE TO ALLOW | BUILDING THAT IS SPRINKLERED THROUGHOUT - FOR GROUPS A, R, C, D AND F, DIVISION 3 OCCUPANCIES | 3.6.2.2 Service Rooms Under Esits 3.6.2.3 Service Equipment | JANITORS ROOM RATING | CUARDS | SPACES IN SEATING AREAS | 1 | BRITISH COLUMBIA. |
| SIDENTIAL USES | "NONTH ELEVATION" | 1.4.2.6 Door Swing for Service Rooms SERVICE EQUIPMENT THROUGH FIRE SERVICE FOUR | 3.1.1.21 Fire Rating of 1 Hour | 13.2.9 Guards 13.1.1.8 Guards | 3.8.3.6 Seating Arms | ALE | |
| ROJECT STATISTICS | FLOOR CREDUKE LIMITING AREA SHOWN ERSTANCE | 3.1.9.1 Fire Stopping of Service Petertrations | STORACE ROOM RATING 3.3.4.3 Fire Rating of 1 Hour | 1.4.6.5 Guards HANDIALS | TELEPHONE SHELVES AND COUNTERS | 1 | |
| Existing Existing Proposal Zming Builiding Standard | Main 5-7 Pt -12.18m 23.6ml 100% | SERVICE INDOMS | REPAIR GARAGE SEPARATION | 14.6.4 Pandrals | 3.8.3.18 Counters 3.8.3.16 Public Telephranes | | |
| ing TI New | Nine: Allowable openings as per Code 100% | 3.6.2.1 Fire Separations Around Service Rooms 3.6.2.2 Service Rooms under Ests | 3.1.5.5 five Rating of 2 Hours | ICHTING | WASHIDOONIS | | |
| Zone | Main Mid 6/7-8 PL - 3.00m 41.2m² 39% Rosen: Corridor 8111 | SUITE TO SUITE SEPARATION | STORACE GARACE SEPARATION | 3.2.7.1 Minimum Lighting Requirements | 1.5.2.3 Location and Weshroom | P TITLE- Deams in ser | |
| Area (197) 2053.88 2053.88 2053.88 Crownage (%) 20-30% 30 42.36% | Note: Allowable openings as per Cade 40% | 3.3.1.1 Separation of Suites | 3.3.5.6 File Rating of 1.5 Hours | OBSTRUCTIONS TO SCRESS | STALLS AND WATER CLOSETS | AUG SCALE + DEMONSCICALE DIELT NEARING WATER DECASED | |
| n Floor (m ²) 619.15 870.14 | Main - 5th 8-10 PL - 0.00m 32.3m ³ 0% Room 5tab #03.8 #04. Nute: Allowable openings as per Code 0%. | STPARATION BETWEEN MAJOR OCCUPANCIES | ECRESS AND EXIT RECOMPLMENTS 3.3.3.4 | 3.3.1.23 Obstruction 3.4.3.3 Exit Weth Reduction | 1.8.3.9 | TTITLE- SHANNEL HEARD | |
| nt Rour Area 6153.22 | Main 10-13 PL-3.62m 48.4m* 14% Boom Unit #03.8120 | 3.1.3.1 Separation of Major Occupancies | ACCESS TO EXIT DIMENSIONS (WDTH) | OCCLEANTIGAD | URINALS | SCALE - DAMANGE WITH DISATU | |
| ove Grade excl. conies, Incl mech.) | Boom: Unit #03 #120 Note: Allowable openings as per Code #0% | STORAGE ROOMS | 3.3.1.9 1100mm Minimum Weth | 1.1.17 Occupant Load (3.1.17.1) 2 persons per sleeping room in a dwelling unit | 3.8.3.10 LAVATORIES | Dell'E NUMER ALTRANSIT ADM | |
| or Space Ratio 1.2 max. 0.90 2.995 | 2nd - 5th Mid 6/7-8 PL - 3:00m 19.4m* 73% Ream Units R212, R312, R412 & R512 | 3.3.4.3 Storage Rooms 3.6.2.5 Combuttible Refuse Storage | ACCESS TO EXIT DIMENSIONS (ELEMANCE) | RAMPS | 38.3.11 | HECHT - DIVICT NAME | |
| idang Height (m) 21.5 15 29.45 | Note: Allowable openings as per Cude 74% | STORAGE CANAGES | 3.3.1.8 (see 3.4.3.4) 2100mm Minimum Clearging COMIDIONS | 1.1.1.14 Ramps and Stairways | UNIVERSAL TOLET ROOMS | ZSLOPE UP - LLOPE DAUCTION | |
| when of Floors 6 or mans 3 # | 2nd & 3rd 10-12 PL - 3.62m 32.6m ³ 44% Broom Units 8214 & 8314 | 3.3.5.6 Sinnage Garage Separation | Compose Constant and Ania Wetths | 3.4.1.4 Fullelic Contrider Separations 3.4.6.7 Treads, Risers and Tactole Warning | 3.8.3.12 | | |
| hacks (m) North Eevation* 7.5 | Note: Allowable openings as per Code 46% | VERTICAL SERVICE SPACES | 1.1.1.9.1100mm minimum width | FIRED STATS, ASSEMBLY OCCUPANCY | PEDRAM SPACES | Gastaria di anti anti anti anti anti anti anti ant | |
| Ci. 1-mid 6/7 21.86 5.94 | 4th 10-11 PL+3.62m 13.6m ⁴ 100 % Ream Unit R413 Note: Allowable openings as per Code 100% | 3.3.5.6 Storage Garage Separation VERTICAL SERVICE SPACES | 3.3.2.5 Able Souting (%A) 3.3.3.3 Minimum of 1100mm wide | 3.3.2.4 Fixed Seats 3.3.2.8 Fixed Bench Type Seats Without Arms | 3.1.9.5 Perums 1.6.4.1 Perum Regularments | ANALY REPORT OF A PARTY OF A PART | |
| GL 10-13 3.51 3.585 | 6th Mid 6/7/9 PL-3.00m 85.2m ² 41% | 11.8.3 Continuity of Fire Separations | COMIDOR ORSTRUCTIONS IN ACCESS TO EXITS 3.3.1.9 (3) to 3.3.1.9 (6) Projections limited to 100mm inte | STAIR LANDINGS AND STAIR ILIGHTS | The statement of the second se | NAME OF TAXABLE ADDRESS OF TAXABLE | 1 |
| Iouth Revation* 7.5 2.23 2.50 West Dirvation* 7.5 4.8 4.575 | Konm Unit 8607 Note: Allowable openings as per Code 48% | 3.1.9.1 Fire Stopping of Service Prinstratants 3.5.3 Fire Separations | 3.3.1.9 (3) to 3.3.1.9 (6) Projections broket to 100eses into torridor 1.1.1.23 Obstructions. | 3.4.6.3 Landings and Maximum Vertical Rise of Star Flights | FIRE ALARM SYSTEMS | SYMBOL LEGEND | |
| East Elevation* 7.5 EX.D.G 1.34 0.40 | 2th 3-4 PL - 6.01m 15.8m ² 100% Room Unit R206 | 3.6.3.1 Fire Separations for Vertical Service Spaces 3.6.3.5 Lines and Refuse Chates | CORIDOR ORSTRUCTIONS IN EXITS | STAIR TREADS AND RESERS | DETTRAINE THE NEED | | |
| G.A.D n/a 1.26 | Note: Allowable openings at per Code 100% | CLOSURES IN FIRE SEPARATIONS 3.1.8 | 3.4.3.3 Exit Witth Reduction | 3.3.1.14 Ramps and Stairways 3.3.1.16 Curved or Spiral Stairs | 3.2.4.1 Determination of Requirement for a fire Alarm System | (T) PATTERN WALL ASSEMBLY (0000) BOOM HAME | no. Insued for |
| er Califing Setbacks to relative proposed Cridilines on Space (%) 30% min. 28% 40% | 28h 4-5 PL 2.80m 12.7m ² 100% | DAMPER | Cost arts acout | 3.3.2.14 Bison for Stairs 3.4,6.7 Treads, Rison and Tactile Warning | Pull Her Alarm System Requirest & Supplied | (1) ROOV ATTEMAT | DEVELOPMENT PRIME DEVELOPMENT DEV |
| ing Stalls 1.3/unit 25 40 | Note: Allowable openings as per Code 100% 2th 5-6 PL - 9.57m 14.9m ⁴ 100% | 3.1.8,7,8,9 Fire Dampers, Fire Dampers Walvest, Installation of Fire Dampers | CROSS-OVER FLOORS 34.6.17 Emergency Access to Floor Areas | STAIR WEITH | REQUIREMENT FOR DEVICES | (D) FOOR ADDINES | |
| nte Parking NSpots W | 2th 5-6 PL-9.57m 14.9m ³ 100% Rener Unit R206 Note: Allowable openings as per Code 100% | DOGRS | DOORS | 3.4.3.1 Exit Wirth Based on Occupant Load | 3.2.4.10-12 fire Detectors, Sensie Detectors, Prevention of Smoke Circulation | | |
| Entry & 26-35 In Bicycle Bm B Main Tiota | 7th Mid 6/7-8 PL - 3.00m 26.1ml 47% Boom Unit 2006 | 3.1.8.4 Determination of Ratings 3.1.8.5 Installation of Ciouzes | DOOR RELEASE HARDWARE | TRAVEL DISTANCE TO: | 7.15.17 System Monitoring, Manual Stations, Alert and Alarm Signah. 7.19-21 Visual Signahi, Smoke Alarms, Voice | N EXIT C EDWARDN | |
| t to Gross Ratio 1,28 | Note: Allowable opanings as per Code \$2% | 3.1.8.10 Twenty Minute Claures 3.1.8.11 Self-Claureg Devices | 3.3.1.13 Doors and Door Hardware 3.3.2.7 Elsers 3.4.6.15 Door Release Hardware | 3.3.1.5 Egents Doorways (Table 3.3.1.5.8) 3.3.3.6 Egents Travet Distance (refer to 3.4.2.5 for distances) 3.4.2.3 Distance between Eults | 7.19-21 Visual Signals, Smoke Alarms, Voice Communications Systems | | |
| ritatie Level P1 Aces 1846 mt mber ut Roors above Cratie 8 raci, Boot Top | All Eighth Floor 'North' Claring # 100% allowable Unprotected Openings | DOOR LATCHES | DOOR - SUDING | 3.4.2.5 Location of Eets | HOSE CANNIT DESKA | 48 MMA/T(100 MA/THE | the second sy the second sy |
| Mechanical (Laurel Polet - 133 | TAST LEVATION | 3.1.8.13 Door Latzhes | 3.3.1.12 Sliding Doors 3.4.4.13 Sliding Doors | INTERIOR FINISH | 3.2,5,10/,11 Hose Connections, Hose Stations | | |
| Hal Height # Top of Parapet 27950mm (Lauret url. Mechanical Rosen) Point - 32000mm) | FLOOR GROUNE UMITING AREA SHOWN | HOLD OMIN DEVICES | INTERCONNECTED FLOOR SPACE (1.2.8) | ATTACHMENT TO WALLS AND PARTITIONS | HDSE CARNET LOCATION 3.2.5.11 Hole Stations | | |
| see to Fisioe Height (Typ.) 3350erm dison Riser to Fision 4500erm g. Slab thickness 225eren | DISTANCE Main C-Mid D/R PL-1.45m 28.3m ² 12% | 3.1.8.12 Hold-Open Devices MAXIMUM OPENINGS PERMETTED IN THE SEPARATIONS | EXCEPTIONS TO SPECIAL PROTECTION | 3.1.5.6 Nalling Elements | STANDINE SYSTEM DESIGN | DIMENSION MOTO | |
| In Flevation 8.60m (conter of Cross Street max | Room: Mail Room R112 Nate: Allowable openings as per Code 18% | 3.1.8.4 Maximum Openings | 12.8.2 Exceptions to special pretection CONSTRUCTION REQUIREMENTS | FLECTRICAL AND COMMUNICATIONS CARLE RATINGS | 3.2.5.8 Stanstpipe System Design | DIMENSION NOTES: ALL WALL SMAPPING ALL AND TO FACE OF CONCEPTE ON FACE OF | |
| unter of Units 26-35 (Max. 35 units) | 2nd - 7th Mid C/D-D/I, PL - 1.65m 15.4m? 19% Room: Unit R211, R311, R411, R511, R506 & R707 | SET CLOSING DEVICES | 2.2.8.3 Construction Regularisments | LA.1.1 Scope LIMITS IN LOBBES USED AS EXITS | PORTABLE FRE EXTINGUISHERS | STUD UNLESS CITHERINGS NOTES. • CLEAR CHARACTERING ARE TRONG FRITTIN SURFACE TO FINISH UNIT ACE. | |
| rking stall count - Bylaw required 32 - ant on 1.3 stalls / unit 40 stalls provided / | Note: Allowable openings as per Code 20% | 3.1.8.11 Self Closing Devices | | 1.4.4.2 Luits Through Lobbies | 3.2.5.17 Portable Fire Extinguishers. For Types Required and Locations see BC New Code | SURFACE. INTERCEDEDEDE INTERCE DEFINITION ANT RETAIN TO BE CENTRED IN WALL INTERCE ADJOINTING WHILLS ON TSOME HANG UNLESS INTERCE OTHERWISE. | |
| Including 3 Handicap and 4 Visitor U/C | 2nd - 7th Mid B/C-C/D PL - 3.00m 15.3m ² 72% Room: Unit #211, #311, #411, R311, #606 & #706 | WIRED GLASS AND GLASS REDCK | SPRENACI FRS | LIMITS IN LOBBLE USED AS EXITS | HEALTH REQUIREMENTS | Otiews | |
| article incited and shares | Note: Allowable cornings as per Code 74% | 3.1.8.5 Installation of Closures 3.1.8.14 Wired Class and Class Block | 3.2.8.4 Building containing interconnected floor space shall be sprivilized throughout | 3.4.4.2 Exits Through Lobbies | 3.7.2.2 Water Courts 3.7.2.1 Leaduries | | |
| ding makes use of an open plan concept. Unit stors and is will vary depending on end-user's unit configuration. | Bds Mid B/C-DE 21, 3,00m 29,5m² 43% Room Unit R606 Note: Allowable openings as per Code 46% | MAXIMUM AREA OF GLASS IN EXITS AND FIRPWALLS | VERNETERS | INTERIOR RIVISH, RAME SPIEAD | | | |
| other and type of cent will vary. Britow is a sample figuration of the building | | 3.1.8.15-16 Temperature Rise Limits, Area Limits for Word Class and Class Risc's | 1.2.8.5 Verificies DRAFT STOPS | 3.1.5.10 Combustible Interior Finantes 3.1.12 Flame Spread Rating and Smoke Developed | | | |
| real Unit Configuration Aug. No. Aug Ama/unit (m?) | COMPARTMENTALIZATION - SEPARATIONS THE SEPTRATIONS - CINERAL | | 3.2.8.7 Diaft Stops | Claudification X.1.1 Enterior Fieldh | | | |
| DROOM 5 110 droom & Den 15 125 | 31.8.1 Ceneral Requirements | SIZE AND OCCUPANCY REQUIREMENTS FOR FIRE SAFETY 3.2 | | PLASTIC PIPE AND DUCTS | EXTERIOR WALL ASSEMBLY SCHEDULE | ROOF ASSEMBLY | |
| IDBUICAL 9 195 und Oriented Access 3 115 | 3.3.4.2 Residential Occupancy, Fire Separations | BATEMENT FLOOR AND LOAD BEARING BATENG | DOOR SAING | 3.1.9.4 Combustible Piping Perietrations | * ITTNER INGI -CLEONACINI | OPTION OF INCOME AND DESIGN . IN CONCEPTS SHOTING . | |
| UILDING AREA CALCULATION | ASSEMBLY OCCUPANCES | 3.2.1.4 Place Assembly Over Basement | 3.3.1.11 Deer Swing 3.4.3.11 Direction of Deer Swing | BARRER FREE DESIGN FOR PERSONS WITH DRABLITIES | SUBARA DE LE DECATION DE LA TRANSPORTE (ME SUBARA DE LE DECATION DE LA TRANSPORTE (ME SUB COMPLEX AUTOMANIE | TETRICOTE TRANSACTION | |
| ILDING GROSS AREAS MEASURED TO THE INSIDE FACE | 3.3.2.2 In the case of gathering spaces at grade, or assembly functions | HUILDING HEICHT (NUMBER OF STORETS) FIRST STOREY DEFINITION - MAX 2.0m ABOVE CROUND | DOOR WIDTH 3.3.3.4 Decencer With | ACCESS ROL/TES WITHIN BUILDING | ETTIMAT INFO. (Tacketor, Inn. Substantial State (State) Entimate Info. Substantial State (State) Entimate Info. | HIGHLIGHT AN BOUND HIGHLIGHT AND AND AND AND AND AND AND AND AND AND | |
| THE EXTERIOR WALLS | CORROCA STRABATION | 3.2,1.1 # Storeys | 5.3.3.4 Decively Webb 3.4.3 Width and Lenght of Exts 3.4.6.10 Doors | 3.8.1.3 Access Routes | XTP ROLEVANGLI BELANDY BENTY PRUTER | выстранение система, перавона документа выстра сонстават станостия воздат станостия | |
| PEN SITE SPACE CALCULATION ALCULATION ASSED ON CITY OF VICTORIA "SCHEDURE DEFINITION OF OPEN SITE SPACE. | 3.3.1.4 Public Contidor Separation 3.3.2.6 Confiden | NUMBER OF STREETS BUILDING IS FACING WITHIN 15.0m (3.2.2.10) | ELECTROMAGNETIC LOCKS | PARKING AREAS | THE UNIT ON THE PAY OF A PERFORMANCE AND A TRANSMIC A PRIMAR INFORMATION OF A PERFORMANCE AND A PERFOR | IV - Anna mile Bold Anna. Na - Contant Marin Boldet | |
| DITINITION OF OPEN SITE SPACE. | EXIT ENCLOSURES | 3.2.2.10 Fire Lanes Requirements | 3.4.6.15 (4) Door Release Hardware - Dectromagnetic | 3.8.3.4 Parking Stalls for Persons with Disabilities AREAS RECORDING BARDER IRLE FATH OF TRAVEL | | CERTICAL ED. HERRIN AND CREATE - CONCINENT AND CREATE | |
| WHICH FROM THE SURFACE OF THE LOT IN A VERTICAL | 3.4.4 Fire Separation of Lets Fill STOPPING | BUILDING CLASSIFICATION (BUILDING SIZE AND CONSTRUCTION RELATIVE TO OCCUPANCY 3.2.2.20-83) | TRANSPARENT DOORS AND PANELS | 3.8.2.1 Application and Exemptions | () . (mg | Set and setting Setting | |
| E BUILDING OR ITS PARTS EXCEPT 1) ACCESSORY GARDEN STRUCTURE | All Stomme 3.1.9 Building Services in Fire Separations and Fire Rated | Classification Article - C Residential | 3.3.1.19 Transparent Doors and Panels 3.4.1.8 Transparent Doors and Panels | 3.8.2.3 Specific Requirements 3.8.2.27 Apartment Buildings and Condominiums | Interface/Clusters Interface/Cluster | THE MARK TO READ AND AND AND AND AND AND AND TO DEPARTMENT OF A DEPARTMENTA DEPAR | |
| 2) BALCONY OR ROOF PROJECTION WHICH IS GRADED AND LANDSCAPED | Assemblies | Construction Type - Non-Combustible Sprinklered - Yes | 3.4.1.8 Transparent Doors and Panels WIRD CLASS IN DOORS | ASSISTIVE LIVING DEVICES | with the last of the second se | TREP ADDRESS AND A TREP ADDRESS TREP ADDRESS AND ADDRESS ADDR | 101, 213 100 Calgary Alberta 9 4032 14032 |
| | 1.1.11 Fire Stops in Concested Spaces 1.1.11.5 Fire Stopping of Horizontal Concested Spaces | RATINGS Floors | 3.1.6.15 / 16 Temperature Big Lingt for Door / Area Lingts | 3.8.3.7 Assistive Liking Devices | WINDOWS | ODACHTY THACTAR MULTIN'COMMONS MODENT COMMONS MODENTC MODENTCH | |
| UILDING CODE ANALYSIS ULDING AREA 6054.44 MP | FLOOR ASSEMBLY RATINGS 3.2.2 Building Size and Construction Relative to | Roots Load Bearing | for Whed Glass & Blocks 1.1.0.17 Temperature Rise and Ams Limits Walved | IULDING INTRANCES | INCLU | · CPERINE REAL | marshall tittemore archit |
| LIMER OF STORIES 8 O. OF STREETS 2 | Decupancy | SPREMITER REQUIREMENTS | EMERGENCY LIGHTING AND POWER | 18.3.5 Main Entrances CONTROLS | CLEM ANTELED ACCOMPANY AND ANTELED AND AND AN AND AN ANTELED AND AND AND AND AND AND AND AND AND AN | THE A BOR ALLANDGAT | 14274402000000 |
| HUCABLE CODE BCBC 2006 AJOR OCCUPANCY C | INTERCONNECTED FLOOR SPACES | 3.2.5.13 Automatic Sprinkler Systema | 3,2.7.3 Emergency Lighting 3,2.7.4 Emergency Power for Lighting | 3.8.3.21 Controls | - and | | day |
| liding is Claudfed under Section 3.2.2.42 Group C, Any Ight, Any Ana, Sprinklered | 3.2.8 Mezzanines and openings through Floor Assemblies 3.2.8.2 (6) interconnected Space conformity requirements | THE ALARM REQUIREMENTS 3.2.4.1 Determination of Requirement for a Fire Alarm | EXIT DIMENSIONS (WEDTIG | DODIS AND DODIWAYS | THE GRAVEL DOWNLY DEALED WITH A LEW 1 TEACHING ON THE WEYE THE THE SHARE UNIT CONSIDER ELEMANDARY AND PRAVEL OF THE WEYE AND THE WEYE AND THE CONSIDER ELEMANDARY AND PRAVEL OF THE WEYE AND THE WEYE AND THE CONSIDER OF THE CARD TO MEDICATE AND THE CARD. | FYDAR I'R RU RUZH AND ANN LLWR LLWR ANNA WUTHRUSH RECEINT SAMERAN ANNAU BARNAR CONCUMPTING AN | GENERAL NOTES AND |
| | 3.2.3.2 (3) Sprinklered Interconnected Spaces and exposed Building Face | System | 3.4.3.2 Esit Webb | 3.8.3.5 Main Entrances 1.8.3.11 Done Numbers | | Desal | ASSEMBLIES |
| RENALISED Yes III. ALAMA'S REQUIRED Yes FANDRIPE & HOSE REQUIRED Yes ONSTRUCTION COMPUSTIBILE No | 1.2.2.2 Means of Egress from Mezzanines (ANITOR ROOMS | SAFETY REQUIREMENTS WITHIN FLOOR AREAS 3.3 | EXIT DIMENSIONS (HEADROOM CLEARANCE) | DENDOR FOUNTAINS | VELIA TARENE INTERNATI NELA DISCONCIONALE AND OVERANALE MENTELLER (1) MON INTERNATIONALE ON THE CONTENT AND OVERANE AND THE AND DEVIDENT AND AND OVERALE AND AND WETLAND AND AND AND MONTH AND AND AND AND AND AND THE AND AND AND AND AND MONTH AND AND AND AND AND AND THE AND AND AND AND AND MONTH AND | Received | 40.01 |
| | 3.3.1.21 janitor's Rooms | SEPARATION OF SUITS | 3.4.3.4 Headhustm Osarahçe | 3.8.3.17 Drinking Fountains | INTEL 15 YOM TO CHEED ON THE AND AND WHIT THE DRUG MUGHES AN INFU- MINATE THE MURDER MADOWE AND TERMINE AND MET THE RECEIVED AND AND ACTES. | City of Victoria | A0.01 |
| | | 3.3.1.1 Separation of Suites 3.3.2 Assembly Decumany | LOCATION OF EXITS FROM IT. OOK AREAS | EXTERIOR WALKS, PARIDING AND DRIVEWAYS | | 0 | POR, DS NA |
| | CONTO | 3.3.7 Assembly Occupancy 3.3.1 Care or Detention Occupancy 3.3.4 Residential Occupancy | 3.4.2.3 Distance between Fulls 3.4.2.5 Location of Exits | 1.8.1.2 Parking and Driveways | | 4 | checked get |
| | | 1.3.5 Industrial Occupancy | | | | NOV U 7 20:5 | DL 12-158 |
| | | | | | | 101 012 2015 | |
| | | | | | Planoin | l & Development Department | 1 |
| | | | | | | lopment Services Division | 1 |
| | | | | | | | |



MARCH SHADOW STUDIES



JUNE SHADOW STUDIES



JUNE 21 ST 2011 - 10.00am

SEPTEMBER SHADOW STUDIES



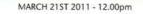
SEPTEMBER 21ST 2011 - 10.00am

DECEMBER SHADOW STUDIES



DECEMBER 21ST 2011 - 10.00am







JUNE 21ST 2011 - 12.00pm



SEPTEMBER 21ST 2011 - 12.00pm



DECEMBER 21ST 2011 - 12.00pm



MARCH 21ST 2011 - 2.00pm



JUNE 21ST 2011 - 2.00pm



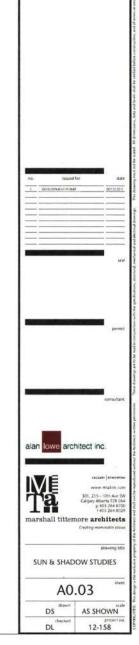
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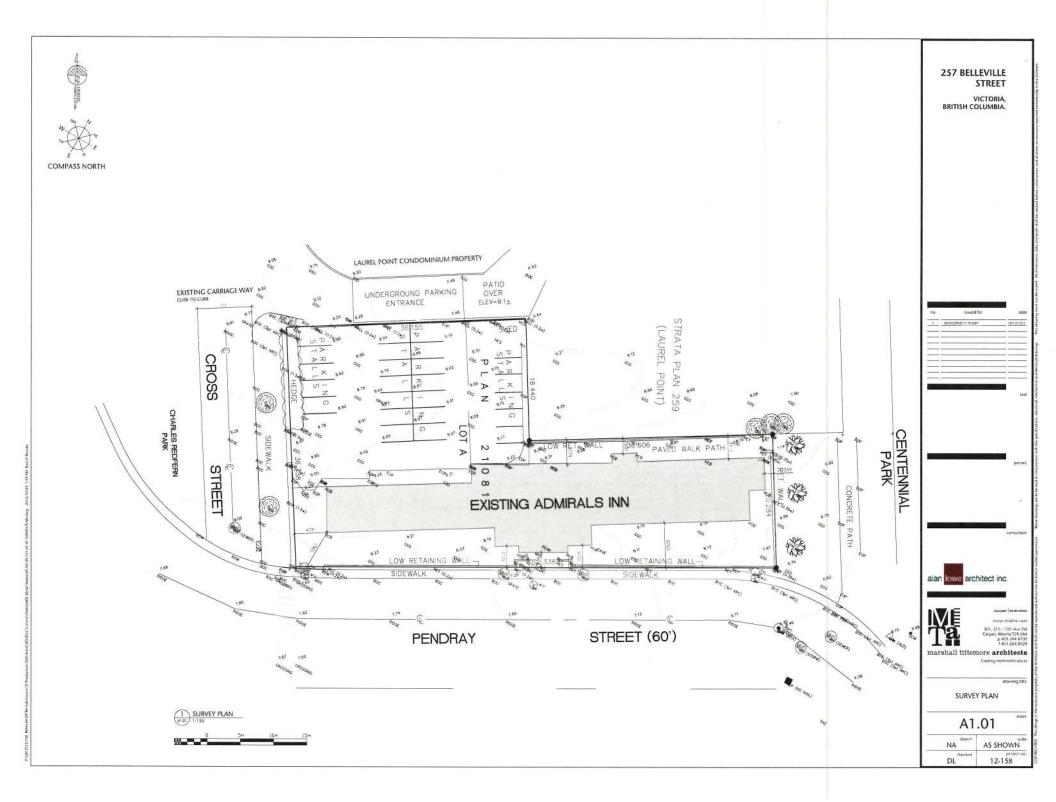


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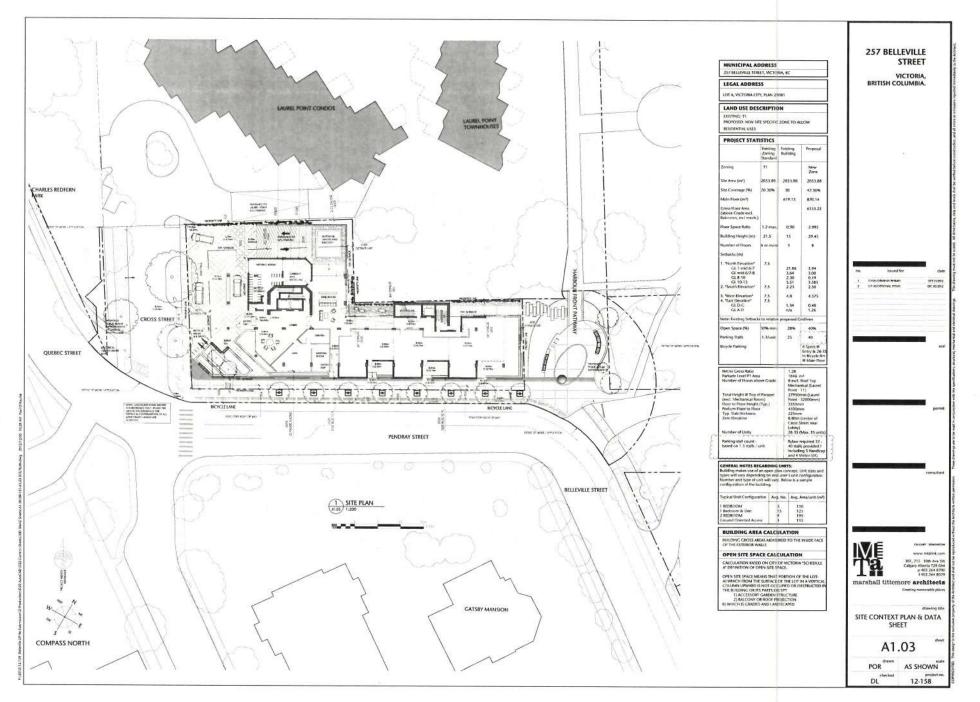
257 BELLEVILLE STREET

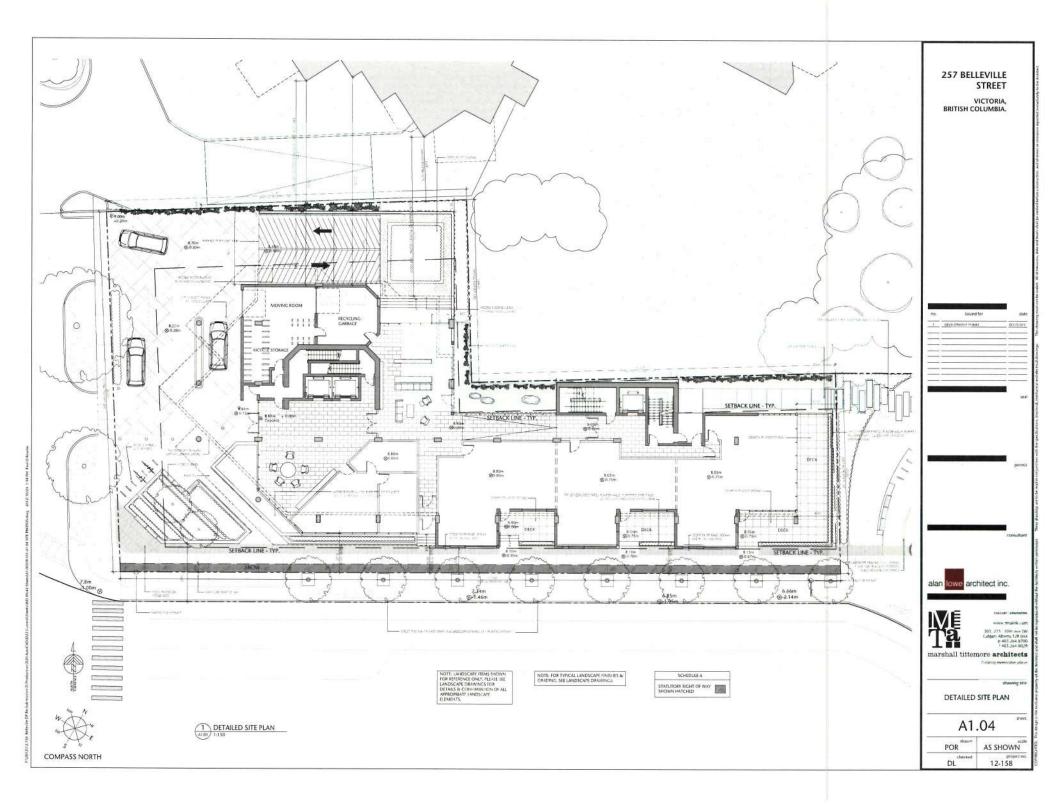
VICTORIA, BRITISH COLUMBIA.













QUEBEC STREET LOOKING EAST DOWN PENDRAY STREET



2 PENDRAY STREET LOOKING NORTH - EXISTING ADMIRAL'S INN BUILDING



3 VIEW LOOKING SOUTH DOWN CROSS STREET



4 LOOKING NORTH AT ADJACENT LAUREL POINT CONDO'S



S VIEW LOOKING NORTH UP BELLEVILLE STREET - EXISTING ADMIRAL'S INN BUILDING

we architect inc. alan 1 22 p 403-264 870 1 403-264 802 marshall tittemore architects Creation drawing ht SITE PHOTOS A1.05

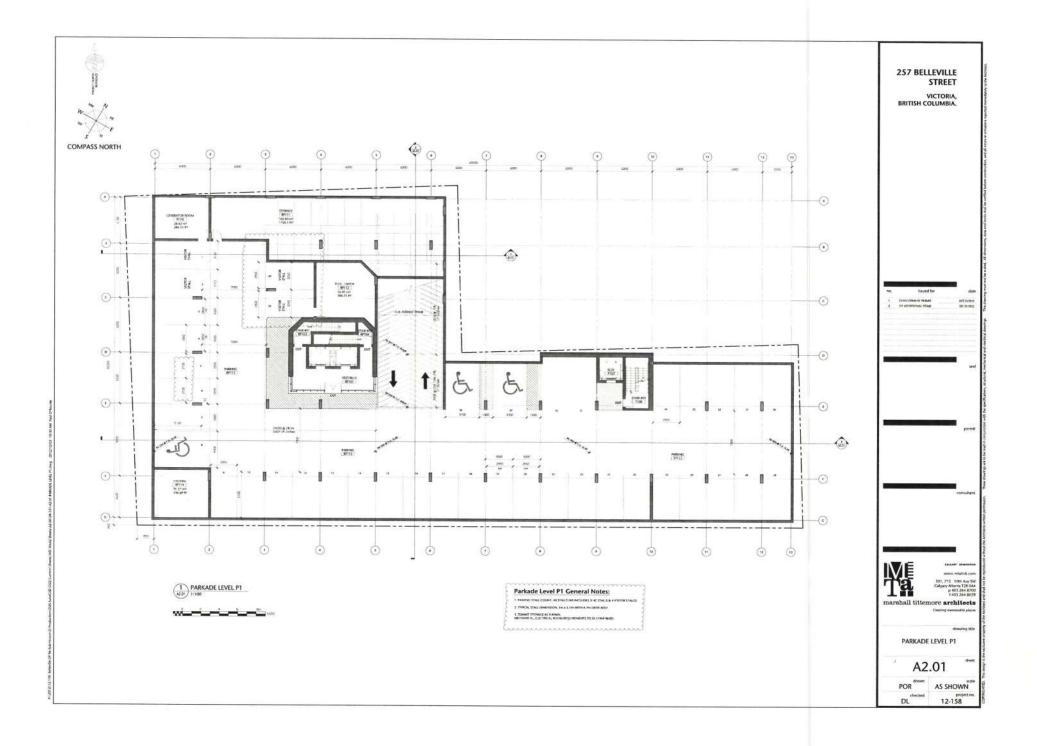
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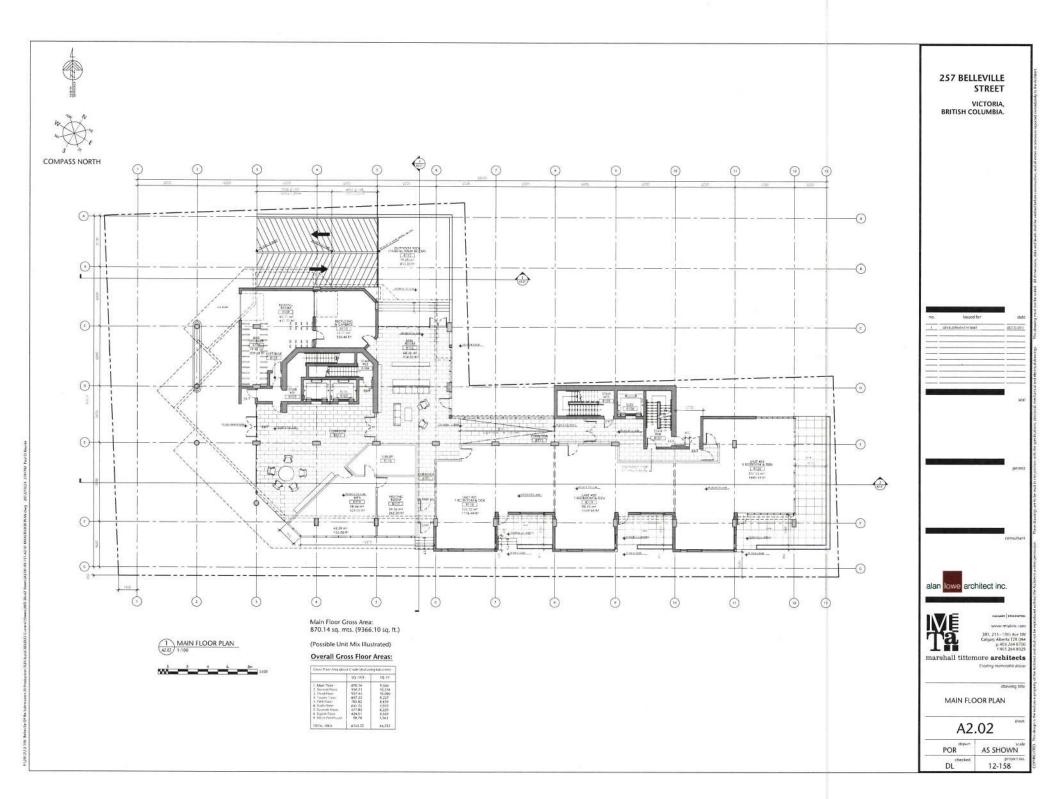
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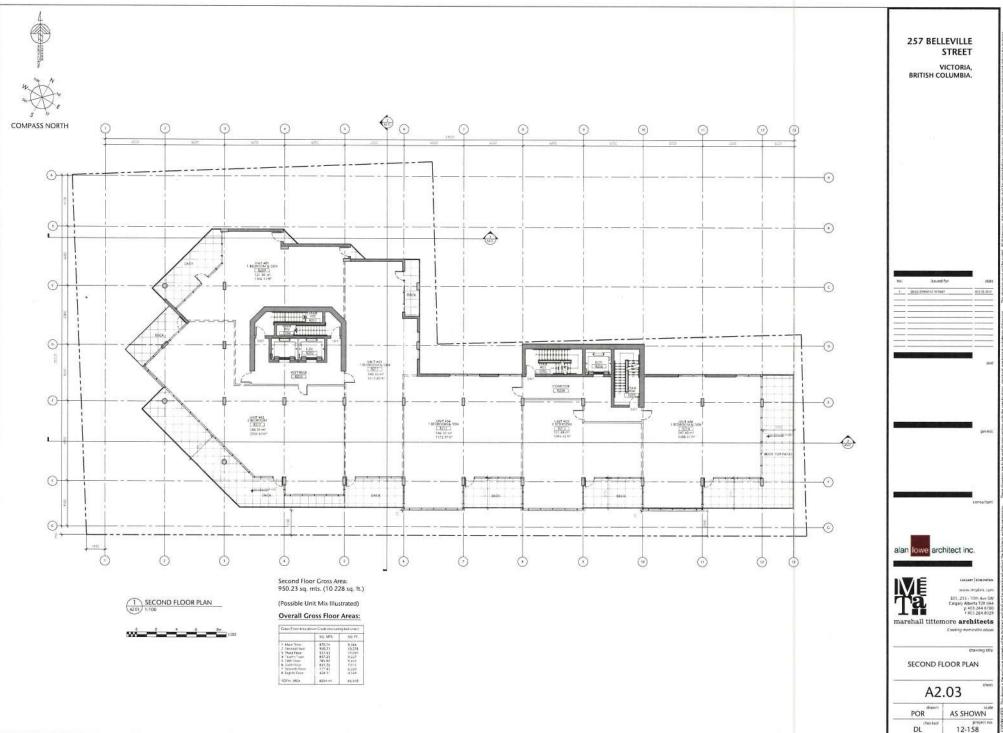
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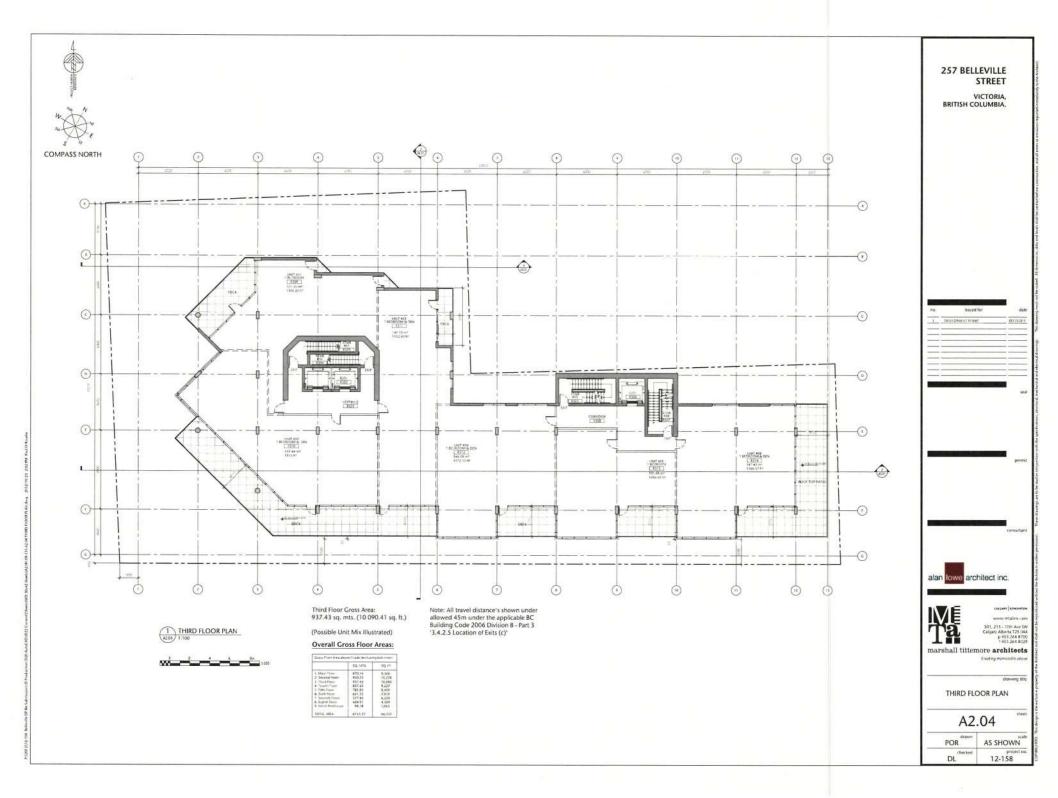
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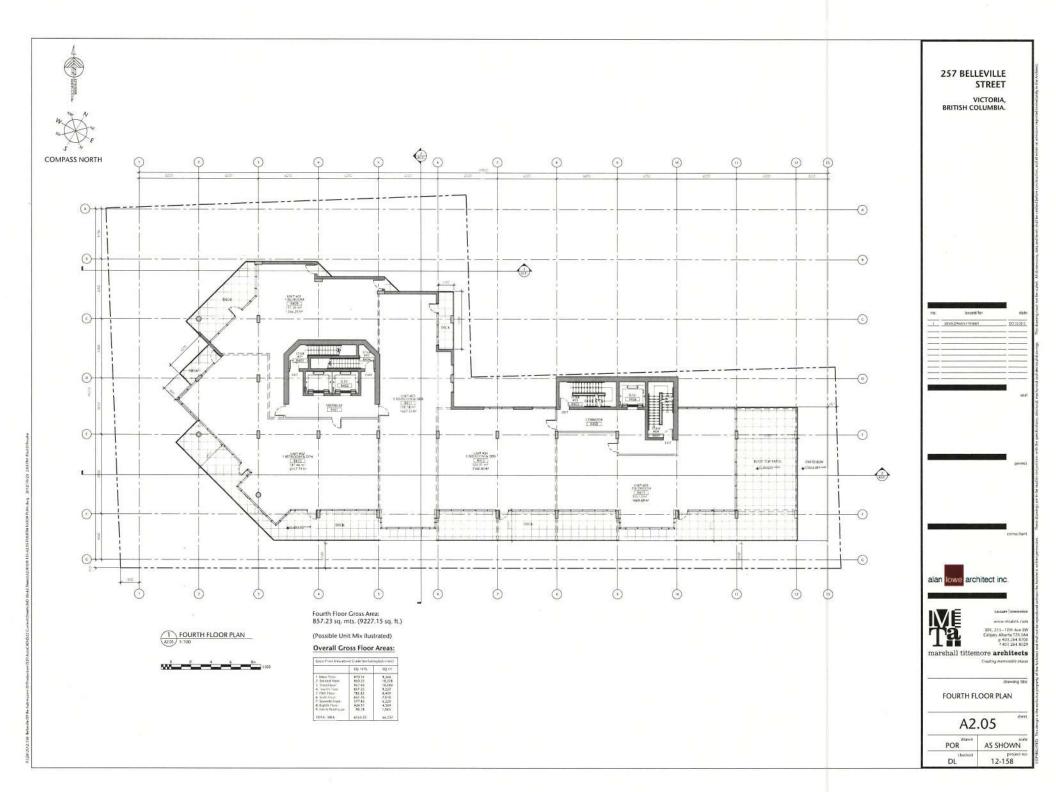


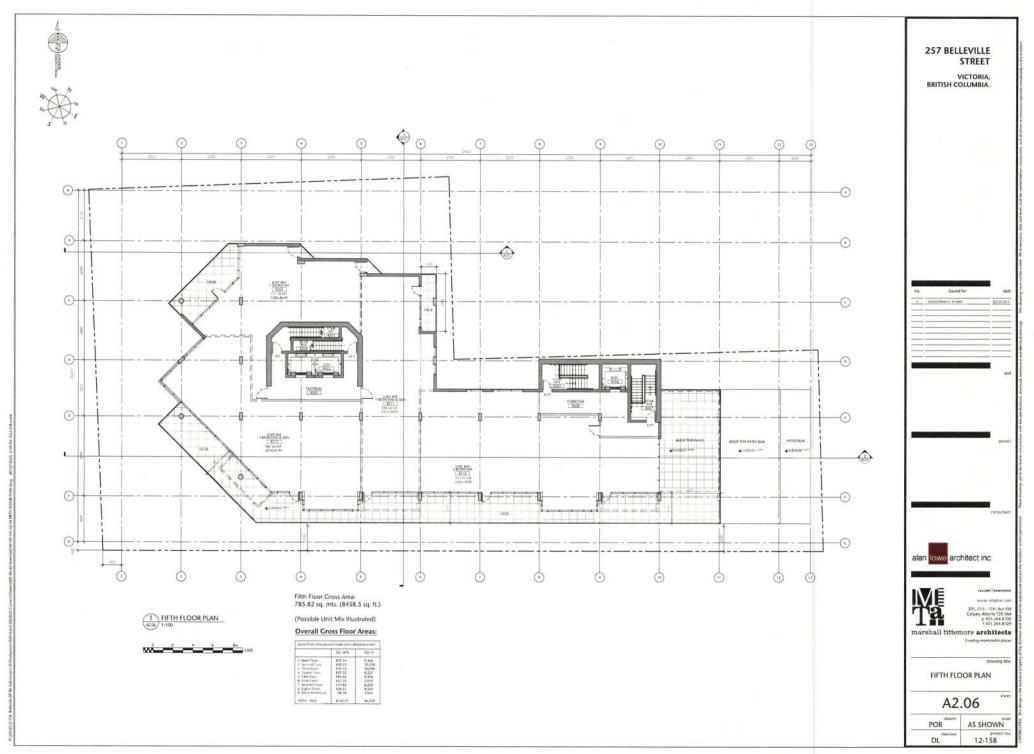


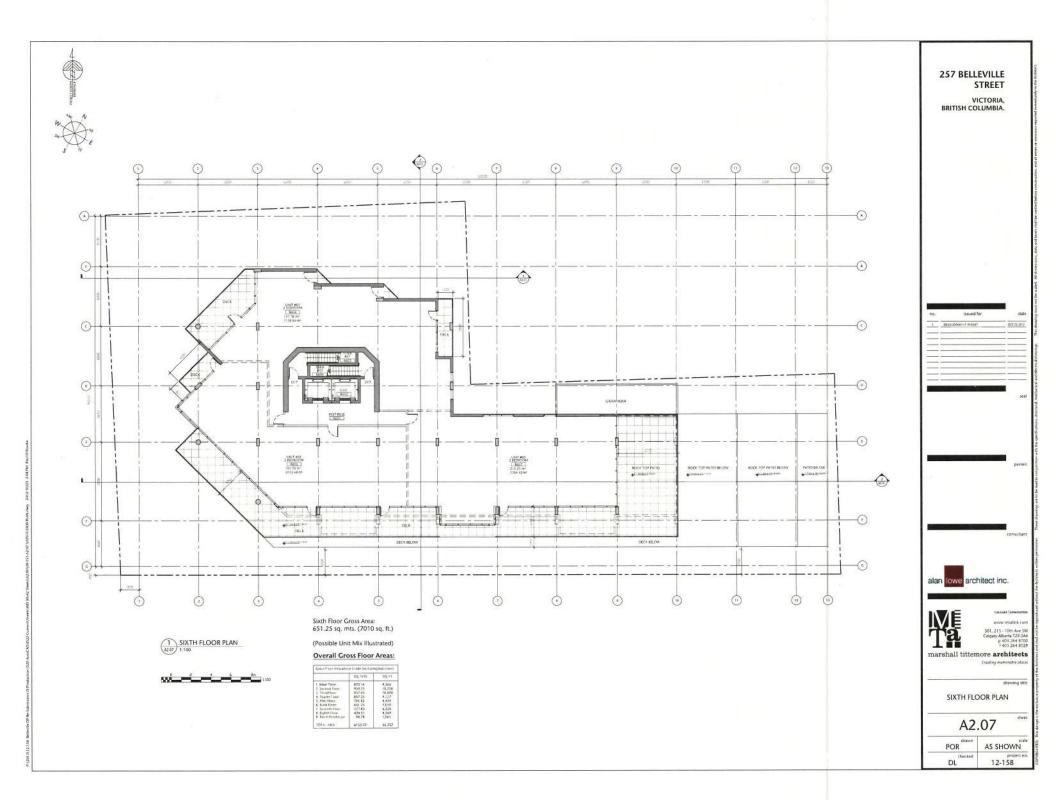


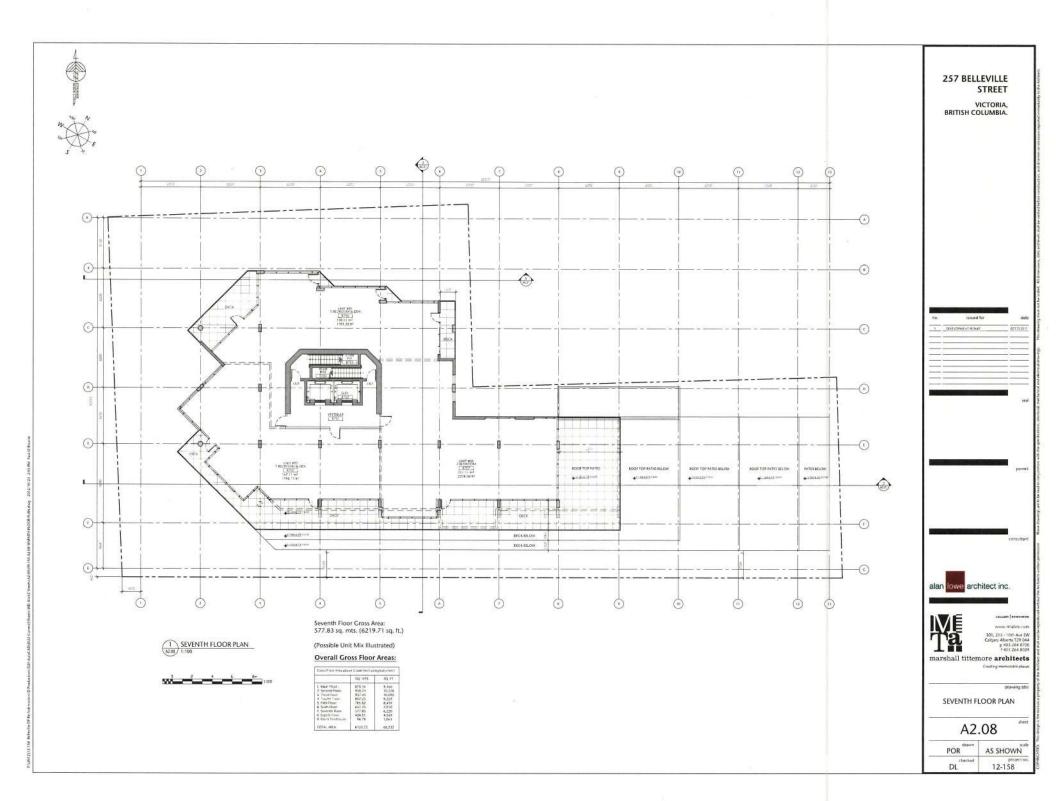
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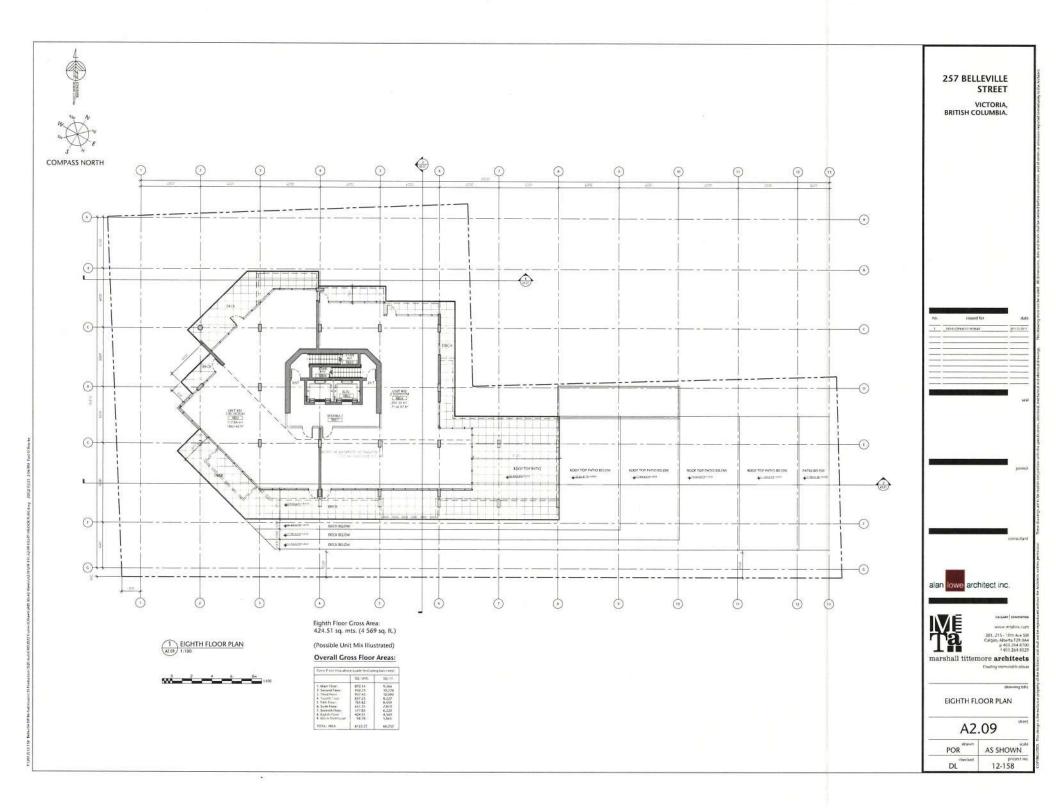


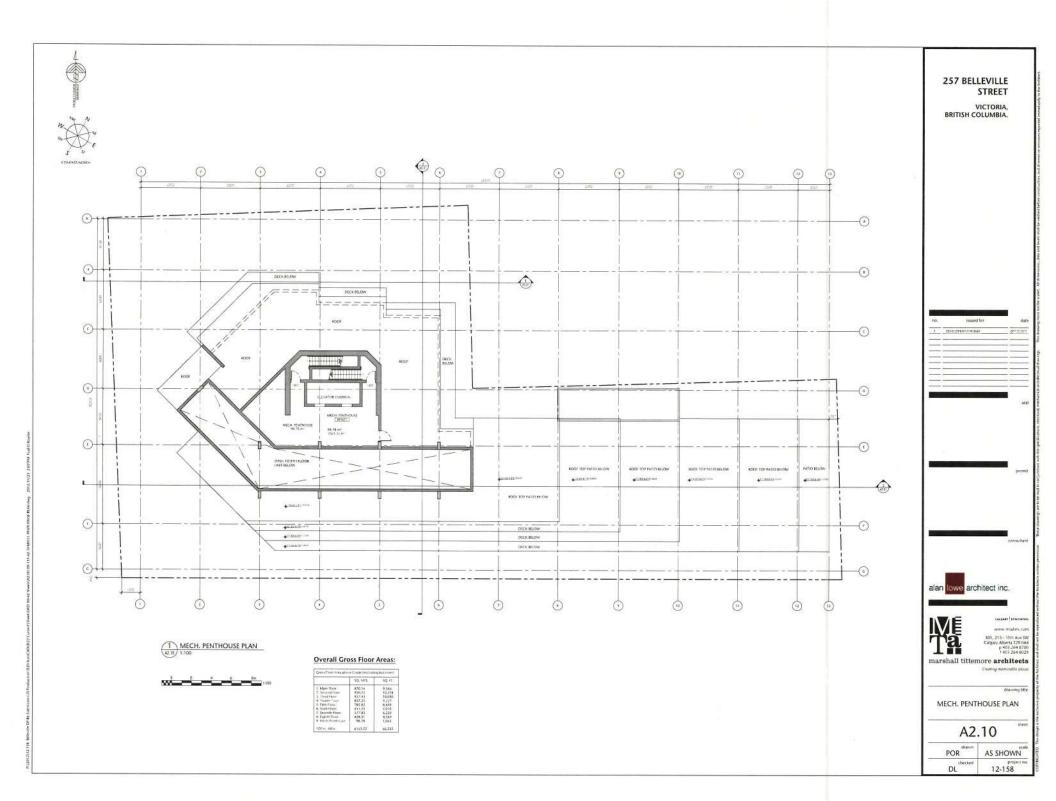


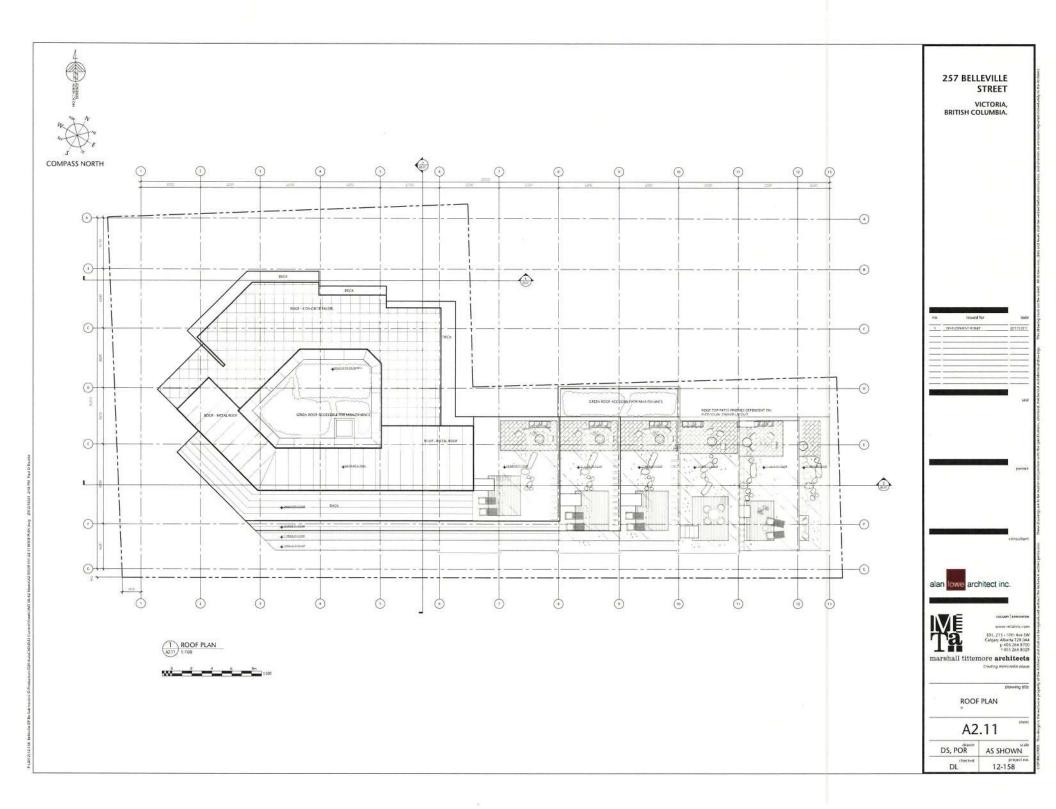


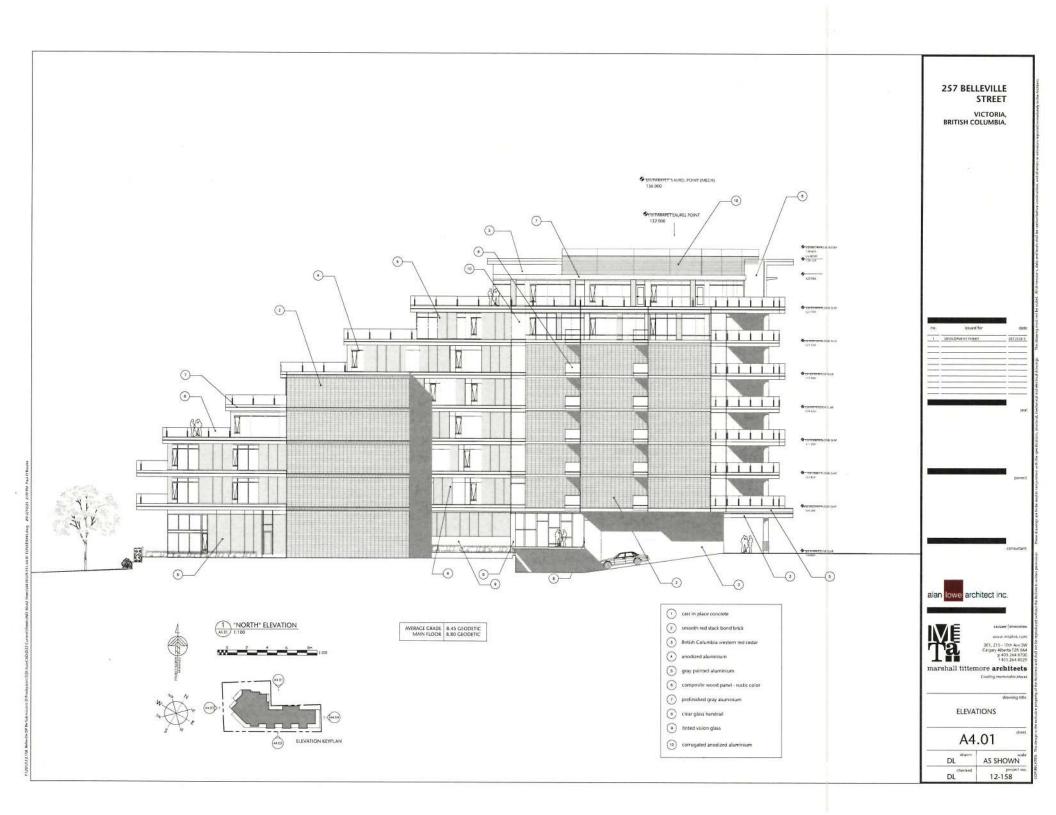


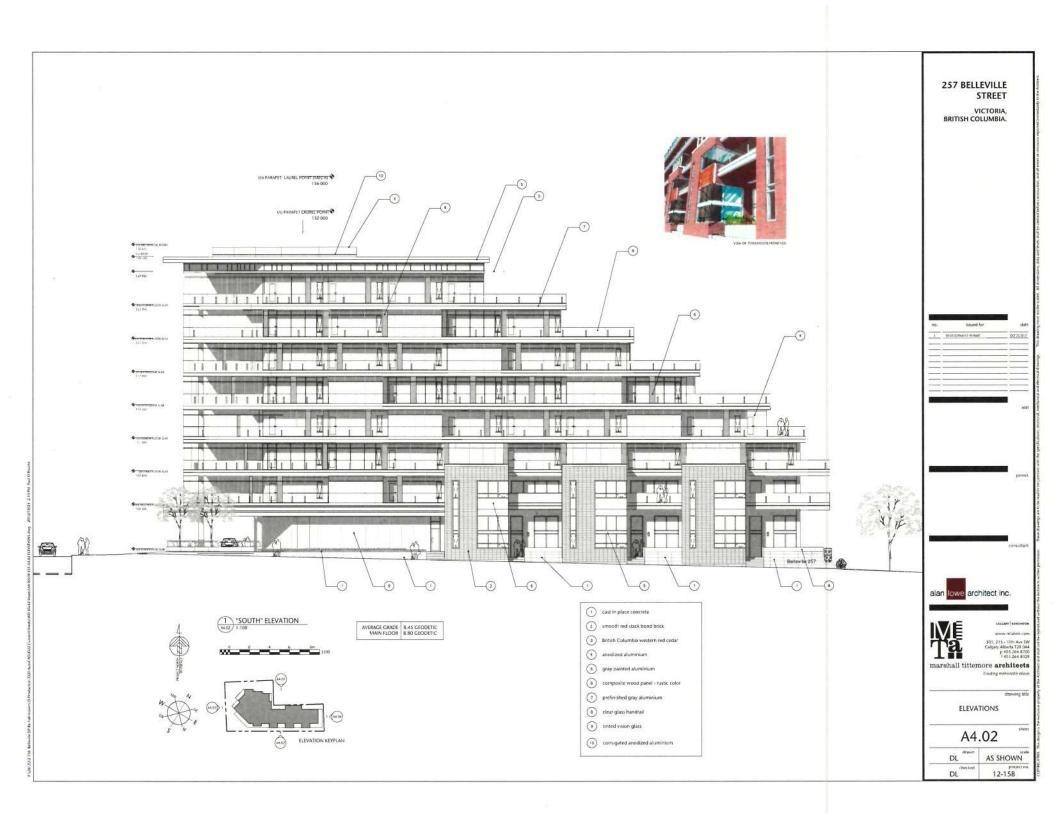


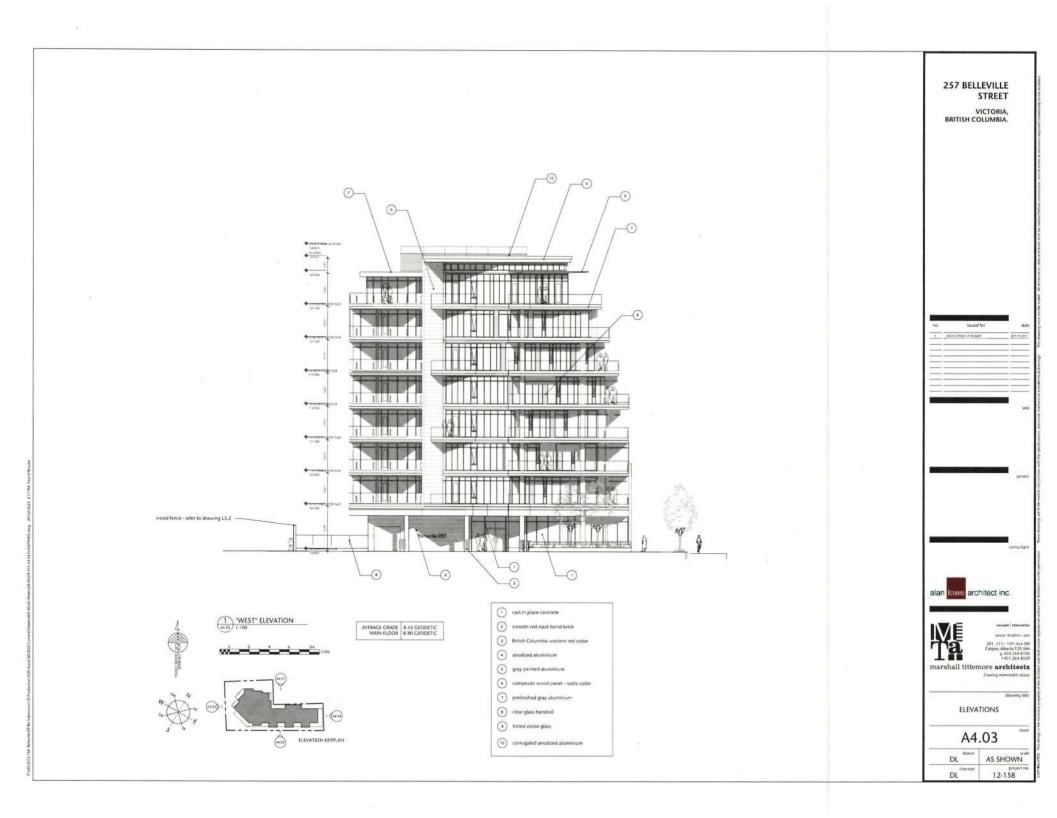


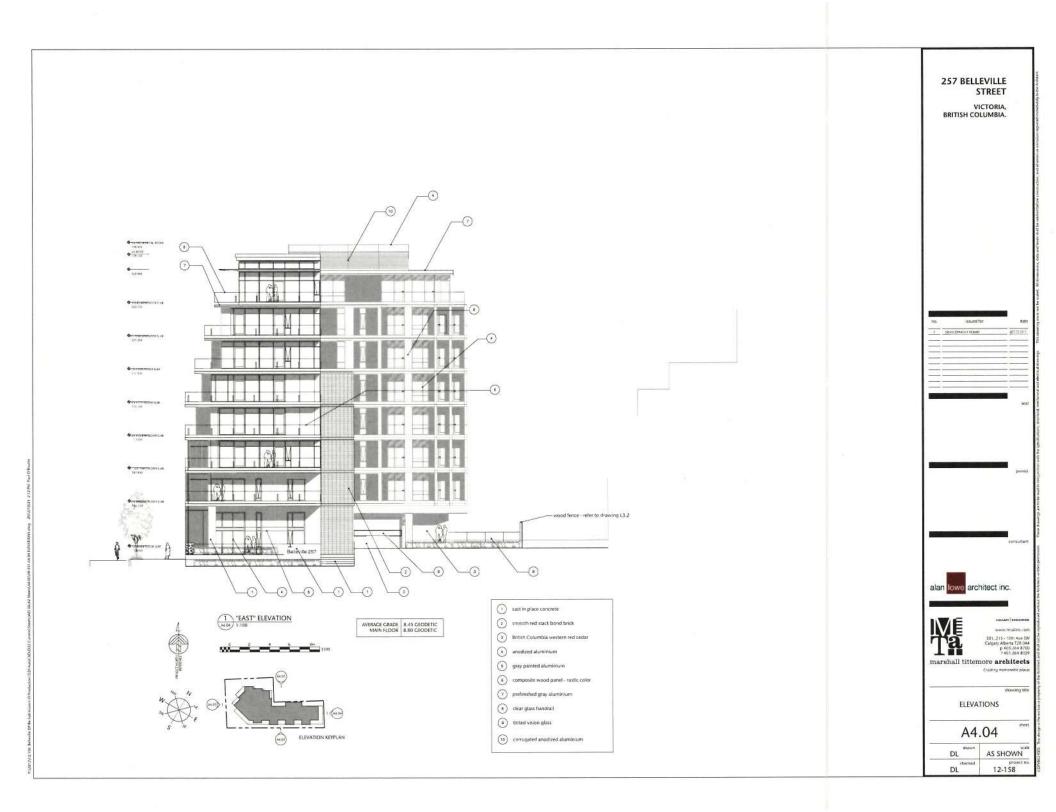


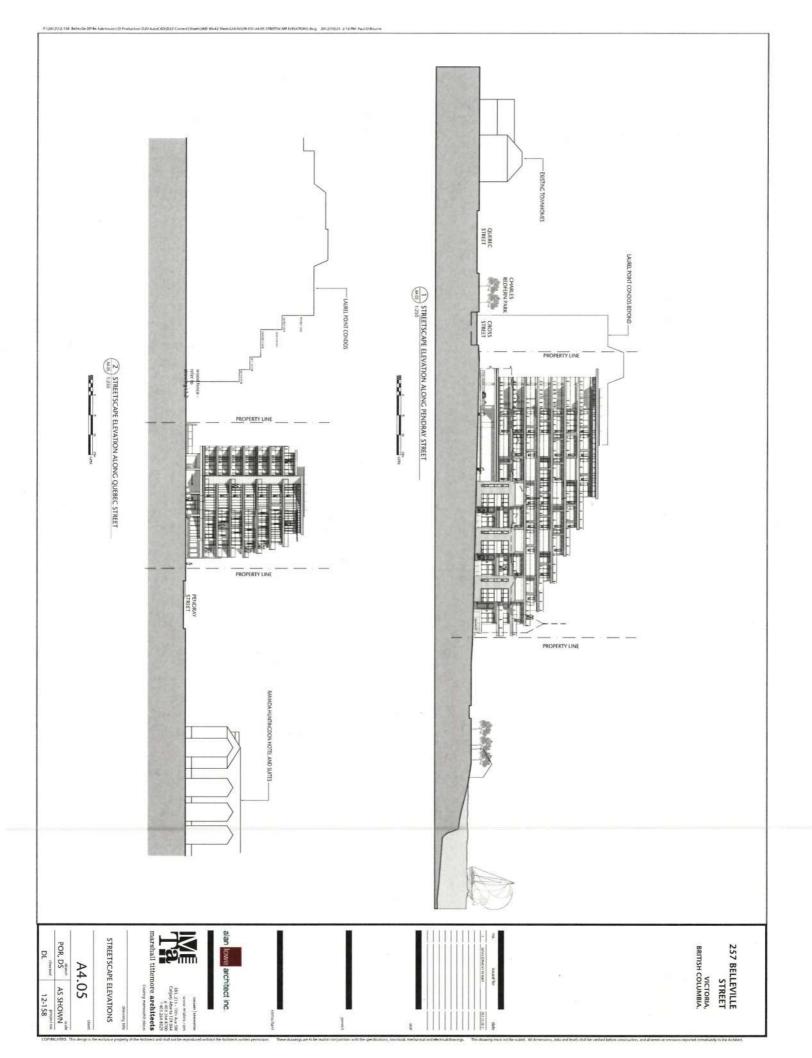


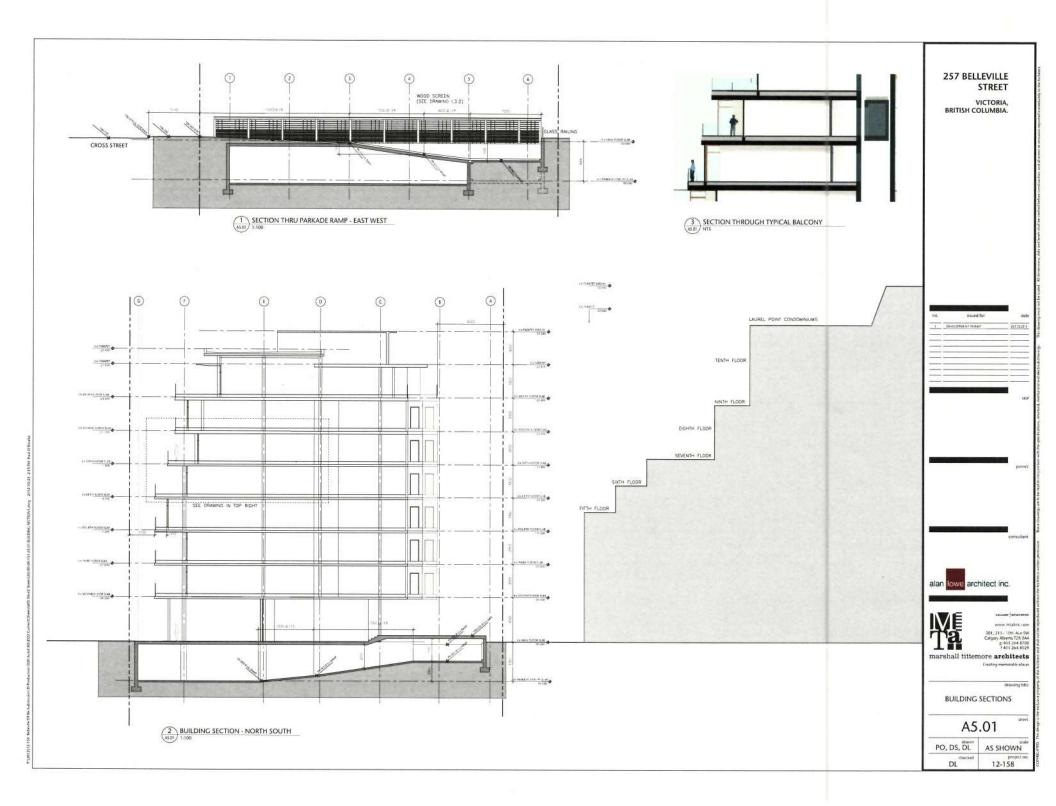


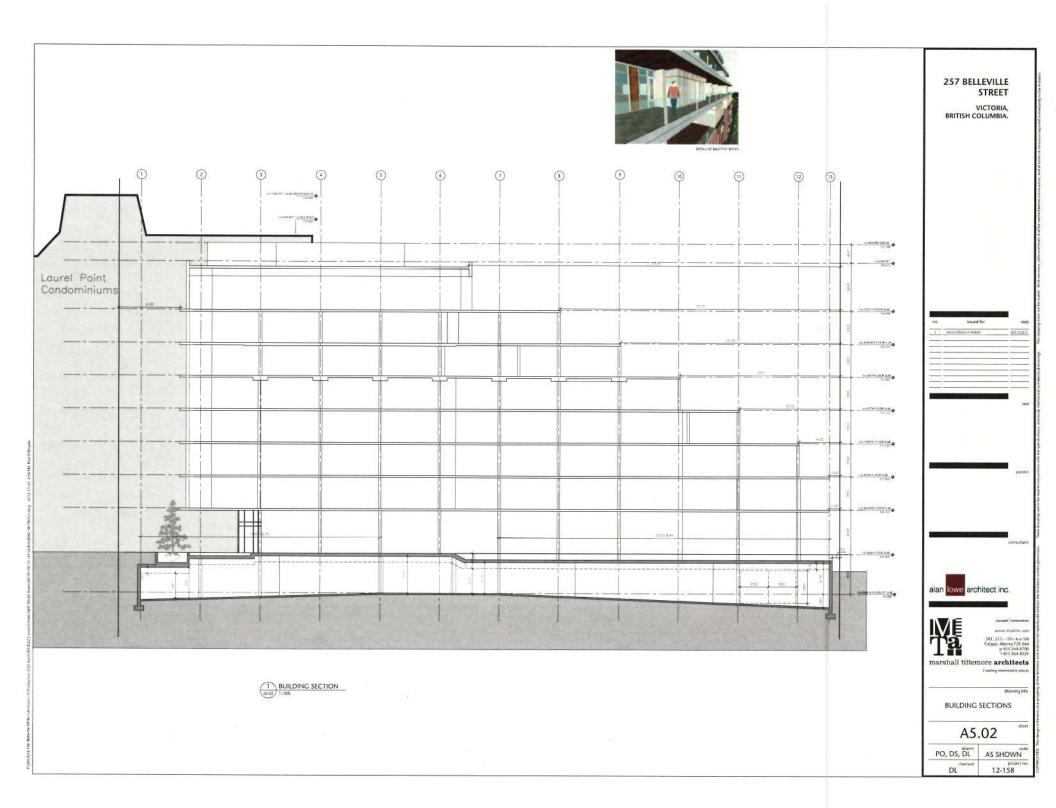


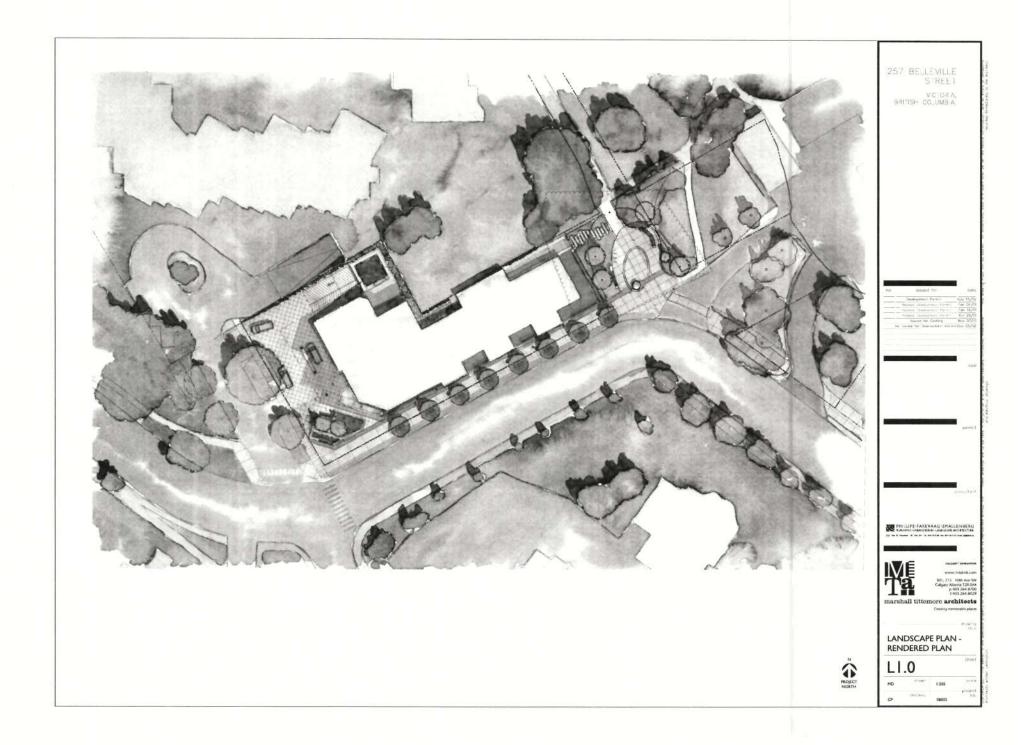


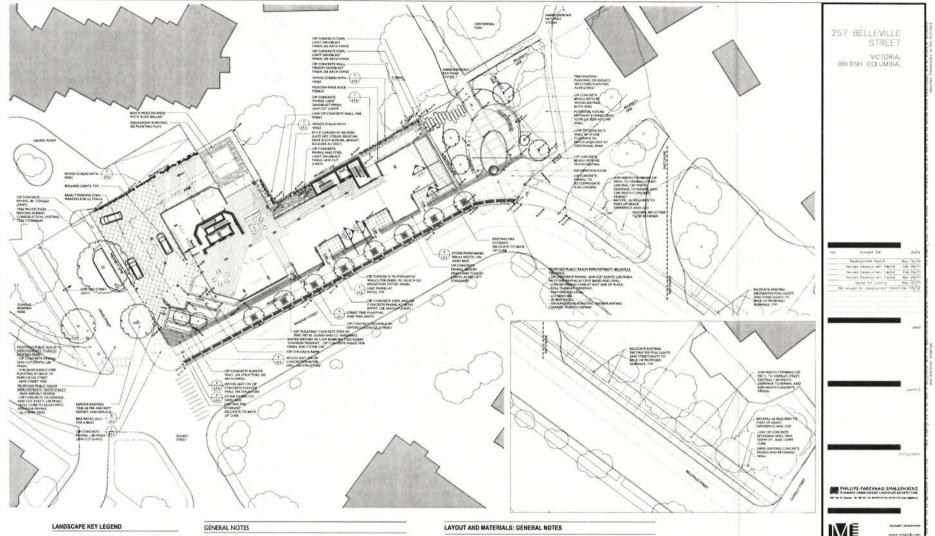














PROVEN ADEQUATE SUB SURFACE DIAMAGE IN ALL LAWIN AND PLANTING AREAL 3 SECONE, AND ACCHTECTURAL DRAWING FOR GRADING. 3 ENGINE POINTINE DRAWING

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LANDSCAPE PLAN -

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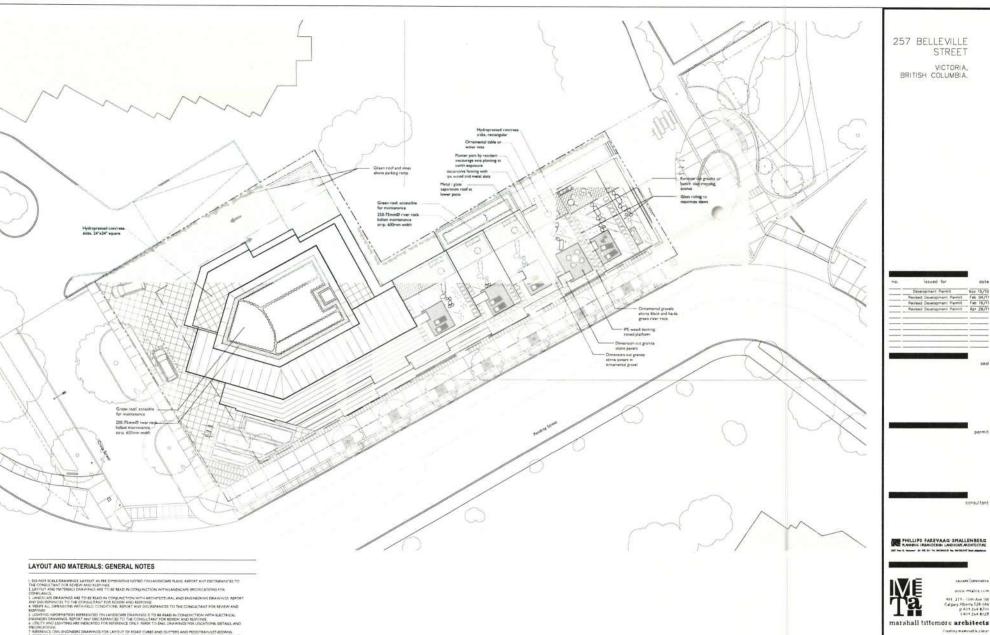
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GRADING: GENERAL NOTES





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LANDSCAPE PLAN -**ROOF LEVELS**

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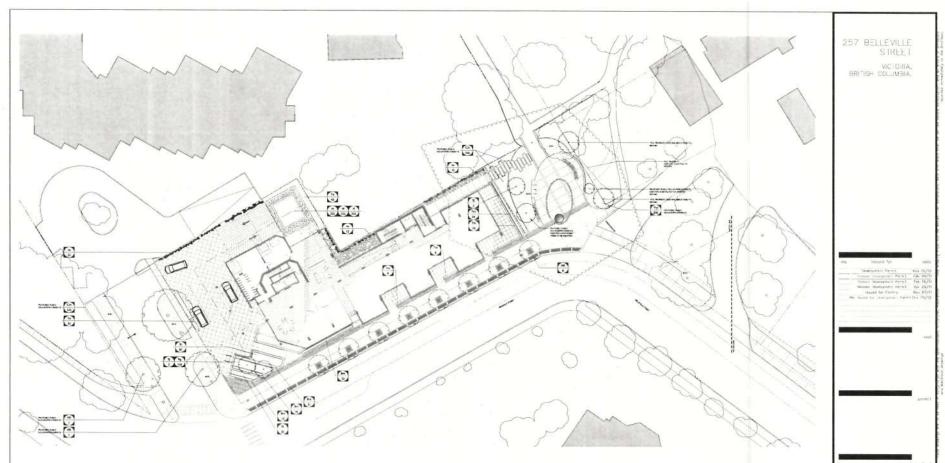
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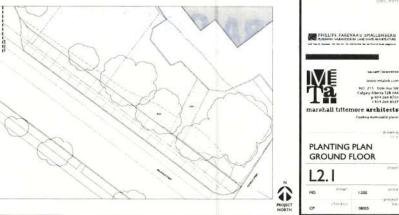
PLANT SCHEDULE (*INCLUDING PROPOSED FUBLIC REALH IMPROVEMENTS)

| KET | du | BOTANICAL NAME | COMMON NAME | 512.8 | DESCRIPTION |
|--------|------|-----------------------------------|---------------------------------|--------------------------|----------------|
| TREE | 15 | | | | |
| AB. | | ACER RUBRUM BOWHALL | UPRIGHT RED MAPLE BOWHALL | 7 CH STD | MATCHING, FU |
| AR | 2 | ACER RUBBUH 'RED SUNSET' | RED MAPLE 'RED SUNSET' | 7CH STD | MATCHING, RJ |
| 54 | | STYRAX JAPONICA | JAPANESE SNOWSELL | 7 CH CAL | MATCHING, FU |
| 51-064 | uts | | | | |
| first | | BURUS MICROPHYLLA GREEN BEAUTY | GREEN BEAUTY LITTLE LEAF BUILDS | AS POT | 450mm O C. |
| Pm | 240 | POLYSTICHUM MUNITUM | WESTERN SWORD FERN | HI POT | 450mm O.C. |
| Re. | 106 | RUDBECKIA FULGIDA 'GOLDSTRUM' | GOLDSTRUM CONEFLOWER | HI FOT | 380mm O.C. |
| Tm | 100 | TAXUS HEDIA HICKSI, HAL | HICKS YEW | AS POTS | 160mm O.C. M |
| Ta | 35 | TAXUS MEDIA HICKSIL MAL | HICKS YEW | 42" HT, HELD GROWN, FUEL | Stowen CI C. M |
| To | 43 | THUJA OCCIDENTAUS SMARAGD | EMERALD GREEN CEDAR | 2.5M HEIGHT | 500mm () C. |
| GRA | 55 | | | | |
| Cn. | 200 | CAREX MORROWIL TCE DANCE | VARIEGATED JAPANESE SEDGE | #1 POTS | 170mm O.C. |
| \$t | 110 | STIPA TENUGSIHA | MEXICAN FEATHER GRASS | #I POTS | 450mm O.C. |
| cur | BERS | | | | |
| • | 46 | CLEMATIS ARMANDE | EVERGREEN CLEMATIS | | 1205 O.C. |
| GRIJ | | 2 | | | |
| | 2450 | SEDUM ACRE | | | roc |
| ste | 850 | SEDUM SPECTABLE BRILLIANT | | IPOC | |
| ef. | 2450 | SEDUH FLORIFERUH WEINHENSTEPHANER | GOLD' | | *oc |

PLANTING: GENERAL NOTES

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