

GERMAN CANADIAN CARE HOME & RENTAL BUILDING 2010 Harrison Drive





CLIENT

GERMAN-CANADIAN BENEVOLENT SOCIETY OF BC





PROJECT

GERMAN CANADIAN Care home

2010 HARRISON DRIVE - VANCOUVER

COVER SHEET

REZONING Revision

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PROJECT A217378 Drawn SD Checked DJ



URBAN CONTEXT

SITE PHOTO MONTAGE



(1) HARRISON DRIVE Looking North



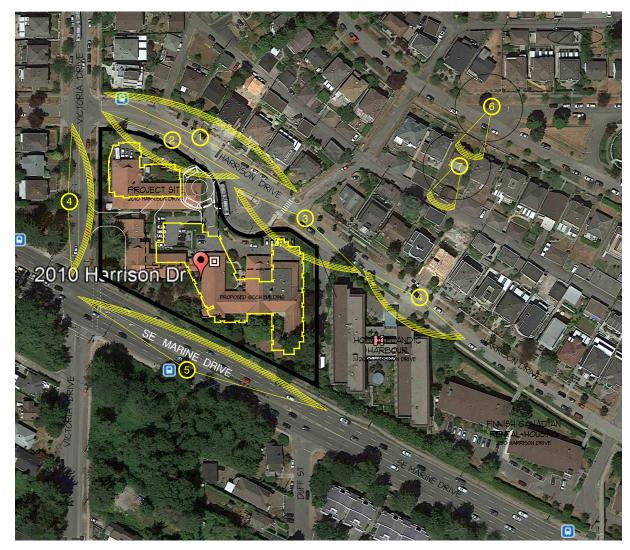
2 HARRISON STREET Looking South



3 HARRISON STREET Looking South



(4) HARRISON STREET Looking South



GERMAN CANADIAN CARE HOME 2010 Harrison Drive



(5) MARINE DRIVE Looking North



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2010 HARRISON DRIVE - VANCOUVER

URBAN CONTEXT

REZONING REVISION

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URBAN CONTEXT

SITE CONTEXT PHOTOS





(7) HARRISON DRIVE BUS LOOP Looking East



(11) HARRISON DRIVE Looking Southwest



1 VICTORIA DRIVE Looking Southeast



(4) **SE MARINE DRIVE** Looking Northeast



(8) HARRISON DRIVE Looking Southwest



(12) HARRISON DRIVE Looking North



(2) VICTORIA DRIVE Looking East



3 SE MARINE DRIVE Looking Northeast



(5) **SE MARINE DRIVE** Looking Northeast



(9) HARRISON DRIVE Looking Southwest



(13) HARRISON DRIVE Looking Southwest





(10) HARRISON DRIVE Looking South



(14) HARRISON DRIVE Looking Southeast

6 SE MARINE DRIVE Looking Northeast

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GERMAN CANADIAN CARE HOME

2010 HARRISON DRIVE - VANCOUVER

URBAN CONTEXT

REZONING REVISION

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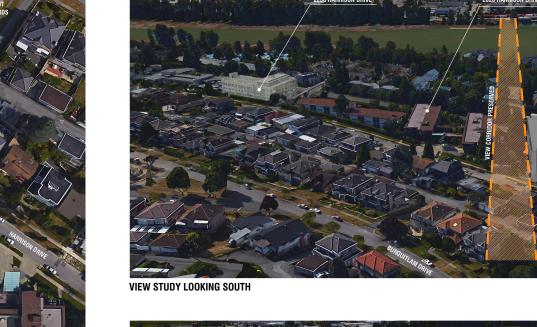
EXISTING VIEW FROM HOME ON BURQUITLAM DRIVE

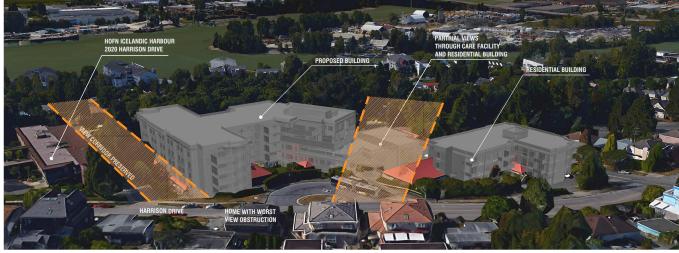


EXISTING VIEW FROM HOME ON BURQUITLAM DRIVE



EXISTING VIEW FROM HOME ON BURQUITLAM DRIVE WITH PROPOSED BUILDING MASSING

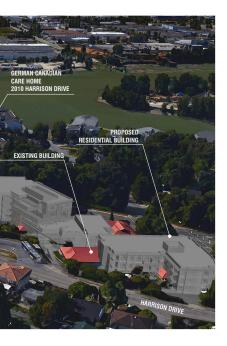




VIEW STUDY LOOKING SOUTHWEST



VIEW STUDY LOOKING EAST





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GERMAN CANADIAN CARE HOME

2010 HARRISON DRIVE - VANCOUVER

VIEW STUDY

REZONING

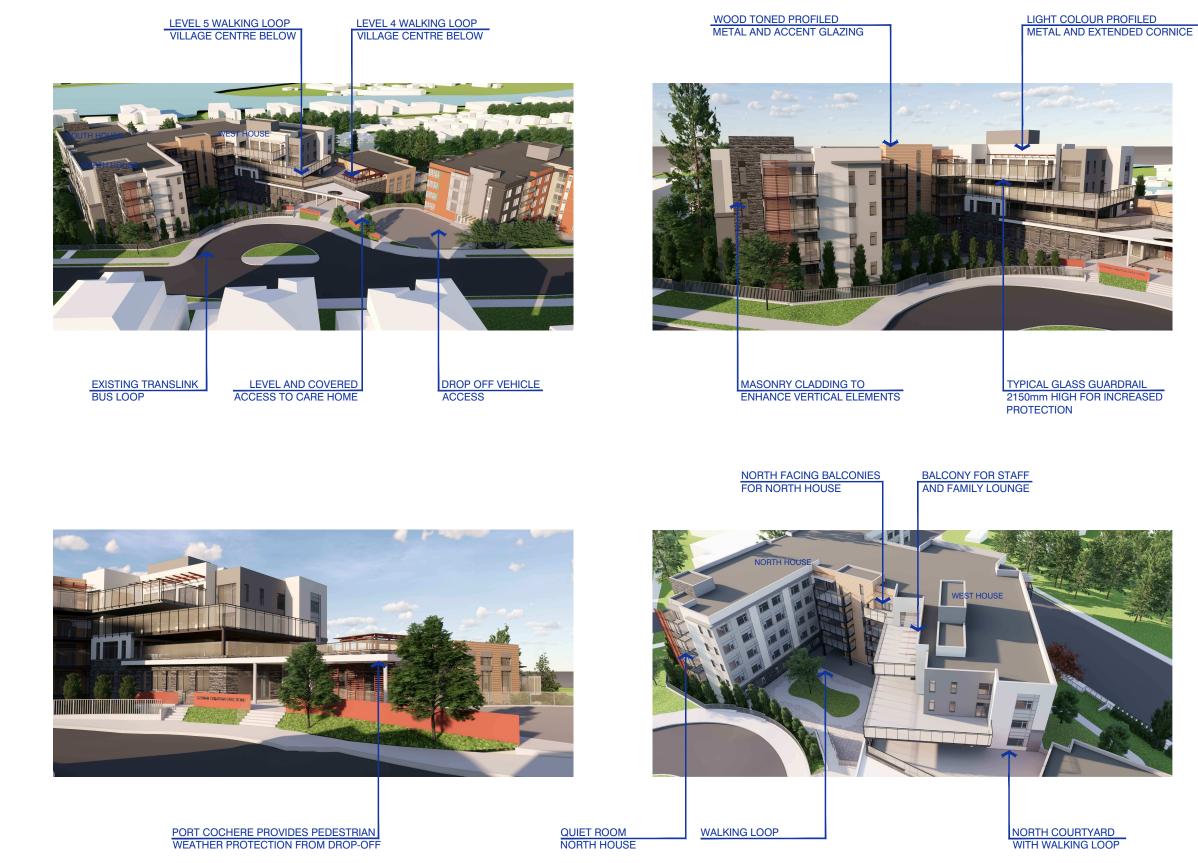
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DESIGN RATIONALE



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DESIGN RATIONALE

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SCALE NTS DATE SEPT 24, 2021



DESIGN RATIONALE





HARRISON DRIVE

RESIDENT COURTYARD

DROP OFF LOOP

SECONDARY ENTRY





MAIN ENTRY OFF VICTORIA DRIVE



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GERMAN CANADIAN Care home

2010 HARRISON DRIVE - VANCOUVER

DESIGN RATIONALE

REZONING Revision

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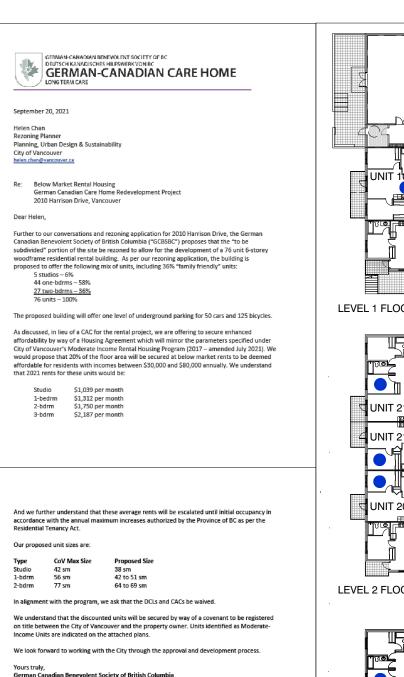
SCALE NTS Date Sept 24, 2021



LANDSCAPE RATIONALE

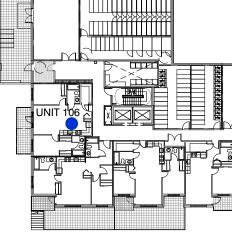
- There are many healthy and mature trees on the site, and the revised proposal achieves greater tree retention than initially proposed. Ensuring adequate screening/buffering between the building and SW Marine Drive is important for livability as well as retention of mature trees.
- An Arborist Report and Tree Management Plan have been provided with the application.
- Careful integration with existing streetscapes has been considered. The new access driveway and front door access for the rental building to Victoria will be carefully integrated with the existing wall and street trees. A fully accessible drop off court provide access to the main entryway of the facility alongside a secondary access to the rental building. Staging locations for Handidarts are provided around the central maneuvering loop.
- An accessible curb is provided along the south edge of the court, with a ٠ generous entryway canopy to provide building identity and adequate space for seating and gathering as a space in an of itself. Note the final location of the entry court driveway and curb cut, and connection to the bus loop platform are to be determined with the city and Translink.
- The configuration of the building wings lends spatial definition to a series of garden 'rooms' in the landscape. These rooms offer space for outdoor terraces and modest walking paths, as well as great benefit to overlooking residential units as visual amenity and access to nature and light.
- A central strolling garden is located on the north side and is characterized by a closed walking loop flanked by alcoves with chair style seating, along with adequate space for moveable chairs and mobility scooters. The loop surrounds feature plantings and a specimen tree as a visual focus from the surrounding path and overlooking units. The sloped north side of the space offers a sloped backdrop to the space and plantings will be selected to take advantage of increased sunlight. Connection to the existing stair up to the street will be secured. Species selection will address sustainability and biodiversity objectives, and will include 'familiar' garden plantings for their therapeutic value, especially those rich in scent and colour.
- A similar walking loop is located on the south side of the building and will offer additional outdoor seating opportunities and will be characterized by large mature trees and filtered sunlight.
- Expressed rainwater gardens are incorporated into the southern landscape areas as landscape features to provide additional interest and species diversity.
- Much of the existing understorey plantings associated with existing trees will be retained to minimize disruption and onsite vegetation. Infill and site restoration plantings will comprise the remainder of the site planting, bridging between more ornamental plantings adjacent to public and social spaces and retained plantings at the site perimeter.
- The full perimeter of the care facility will be furnished with sectional fencing to provide necessary site enclosure and security for residents.
- All proposed planting along south property line has been sited to anticipate . future road widening.
- A series of large roof terraces and balconies have been provided with planters ٠ to delineate seating and programmable areas, and to facilitate continuous walking loops. Smaller balconies associated with resident housing groups are left free of fixed furnishing or plantings to allow adaptability for resident needs.
- In support of the Large Sustainable Sites Policy objectives, the proposed site development includes a series of outdoor landscape and rooftop open spaces, pays special attention to the retention of significant trees, maximize tree canopy and incorporating legacy trees while promoting access to sunlight, optimized soil volumes for overall planting health and stormwater strategies, and will provide edible landscaping and a dog-relief area to the rental building.

AFFORDABLE HOUSING - MODERATE INCOME RENTAL (MIR)

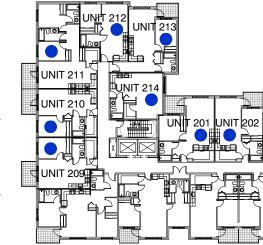






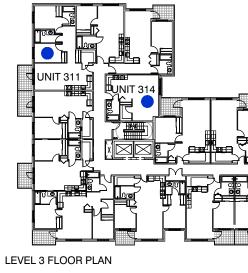






LEVEL 2 FLOOR PLAN

2





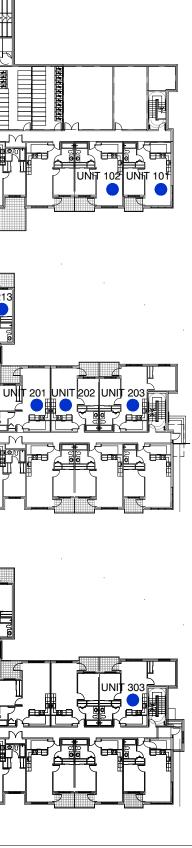
RENTAL UNITS

PROPOSED AFFORDABLE



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2010 HARRISON DRIVE - VANCOUVER

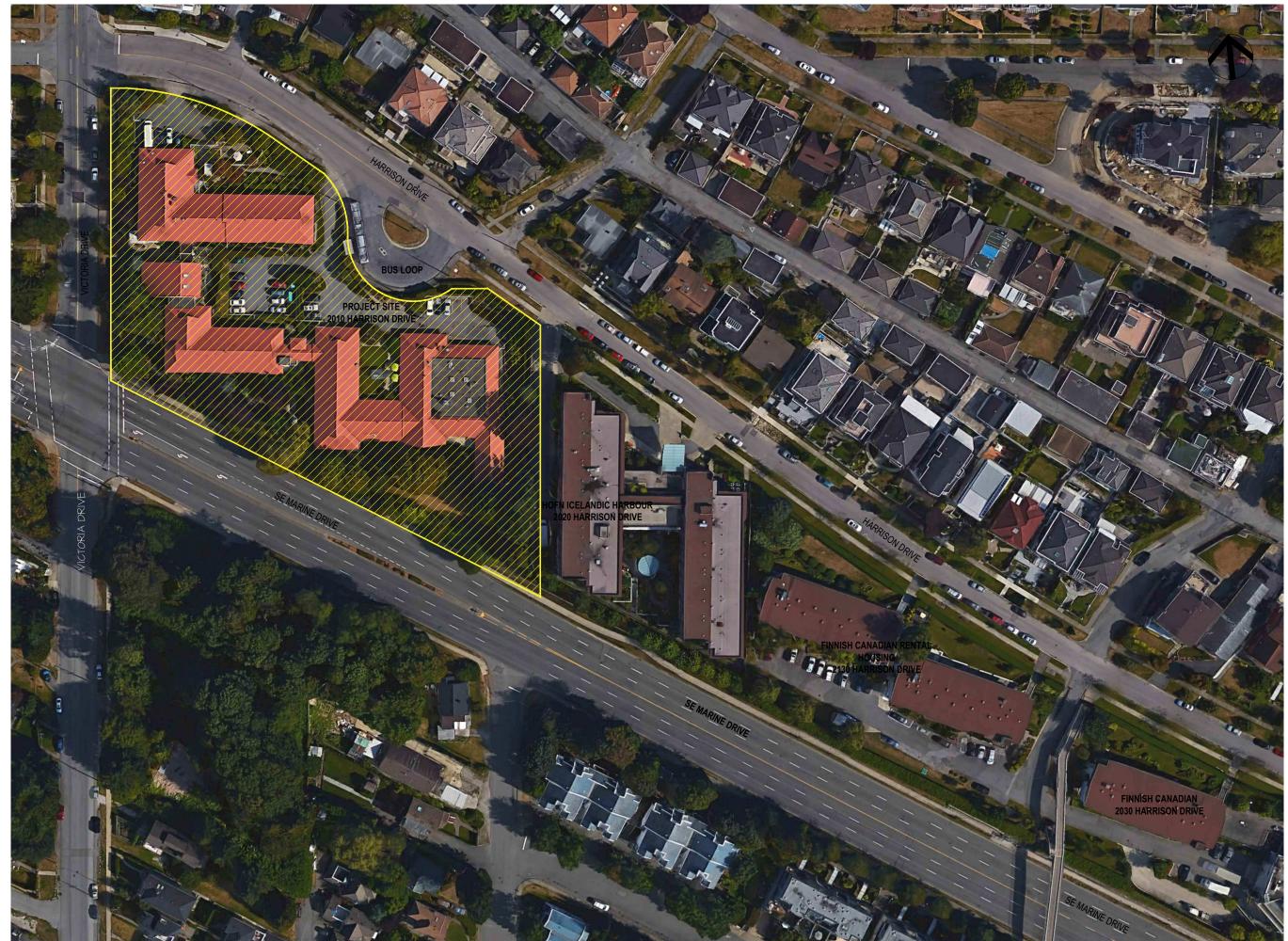
LANDSCAPE RATIONALE **AFFORDABLE HOUSING** REZONING REVISION

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GERMAN CANADIAN Care home

2010 HARRISON DRIVE - VANCOUVER

CONTEXT MAP

REZONING REVISION

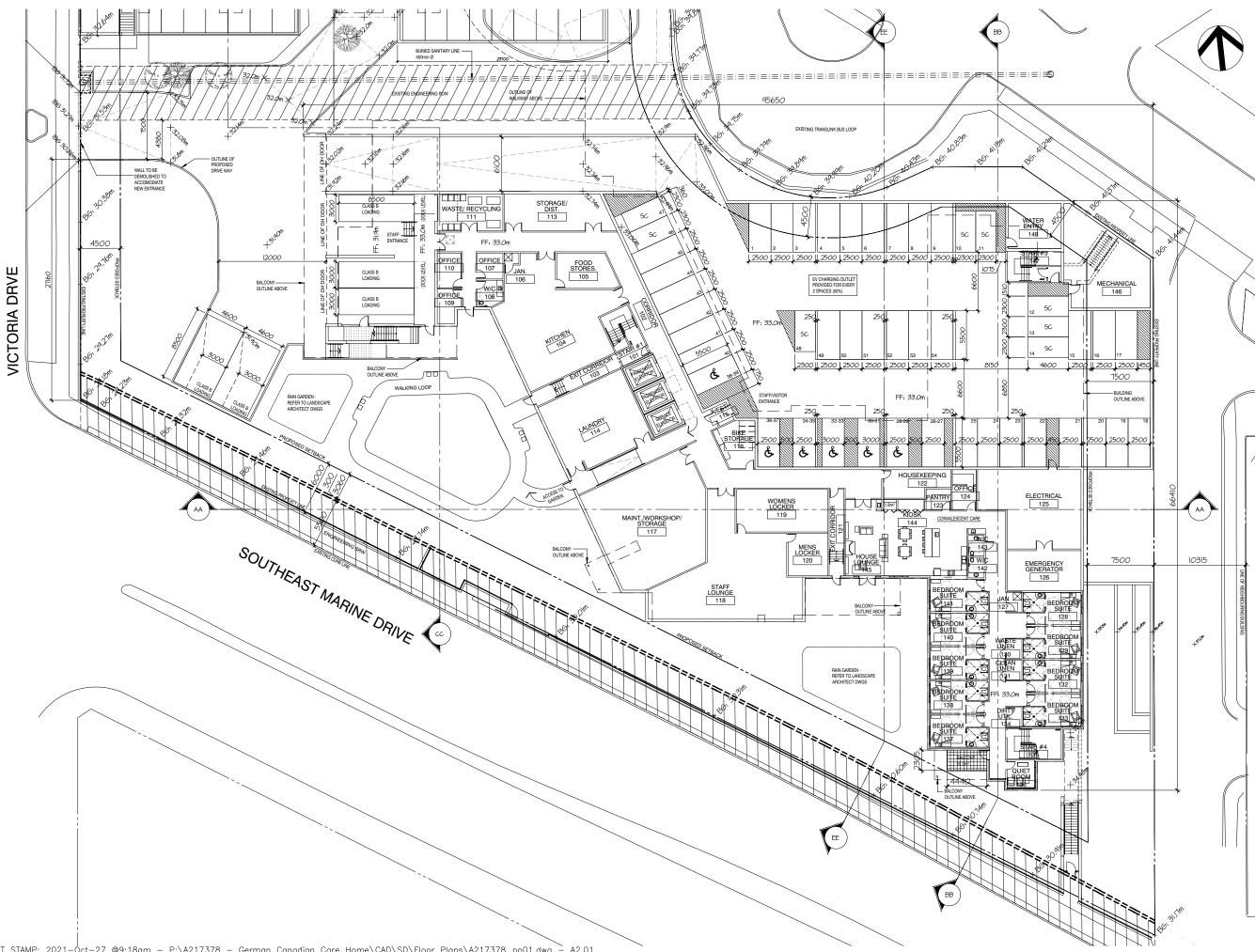
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PROJECT A217378 Drawn

DRAWN CHECKED SCALE 1:500 DATE SEPT 24, 2021





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PROJECT

GERMAN CANADIAN CARE HOME

2010 HARRISON DRIVE - VANCOUVER

LEVEL 1 PARKING REZONING REVISION

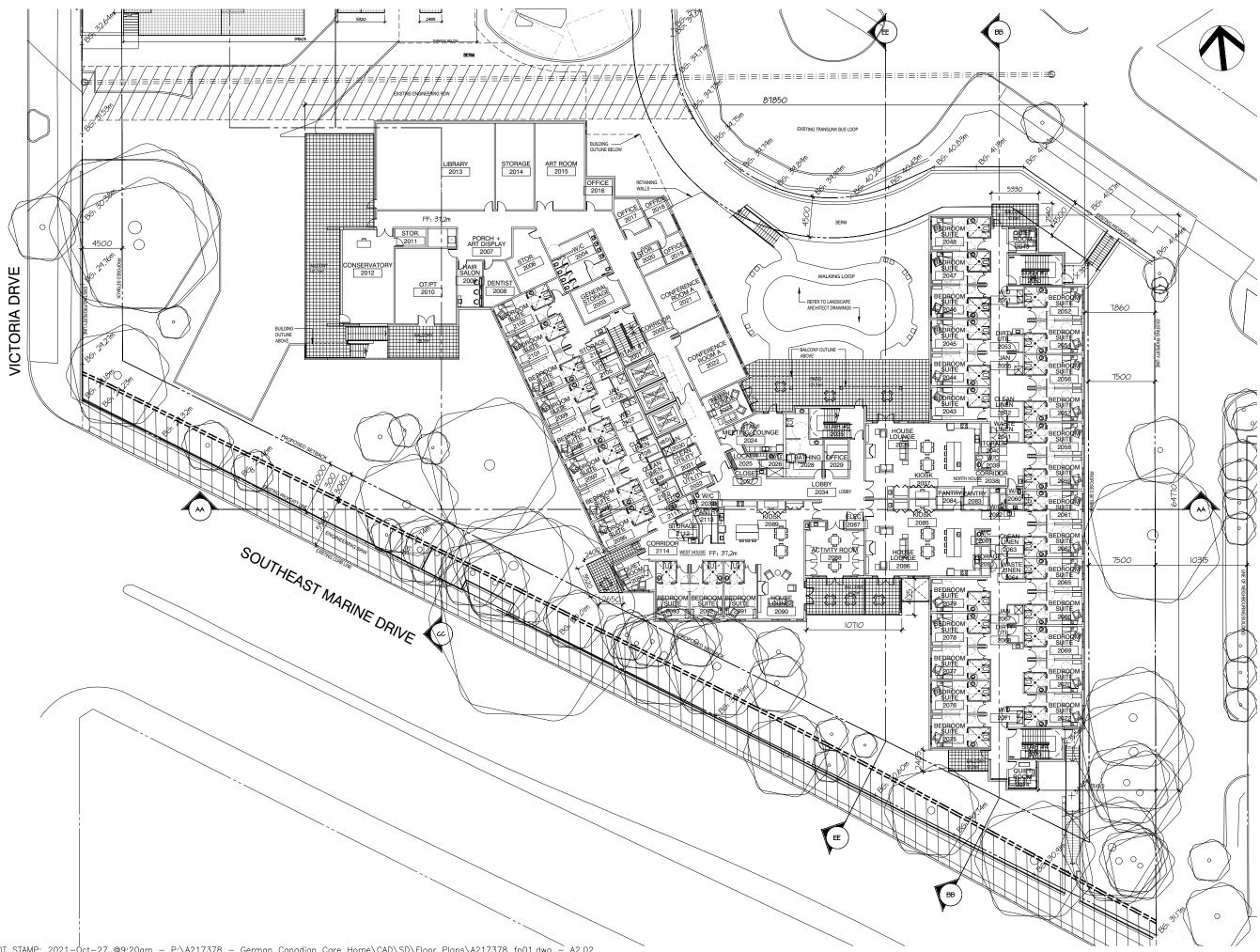
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SCALE 1:200 DATE SEPT 24, 2021





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2010 HARRISON DRIVE - VANCOUVER

LEVEL 2 FLOOR PLAN REZONING REVISION

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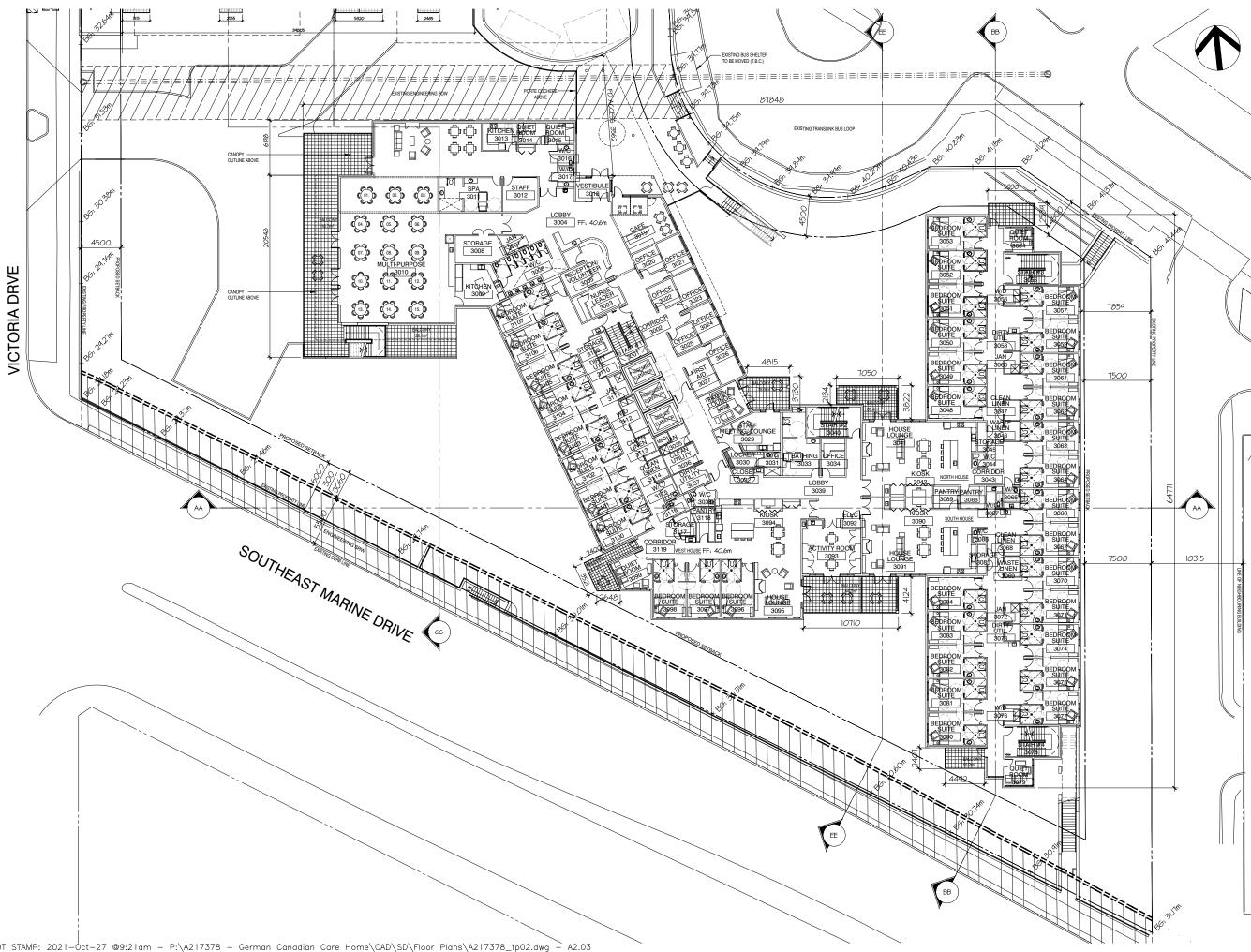
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SCALE 1:200 DATE SEPT 24, 2021



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GERMAN CANADIAN CARE HOME

2010 HARRISON DRIVE - VANCOUVER

LEVEL 3 FLOOR PLAN REZONING REVISION

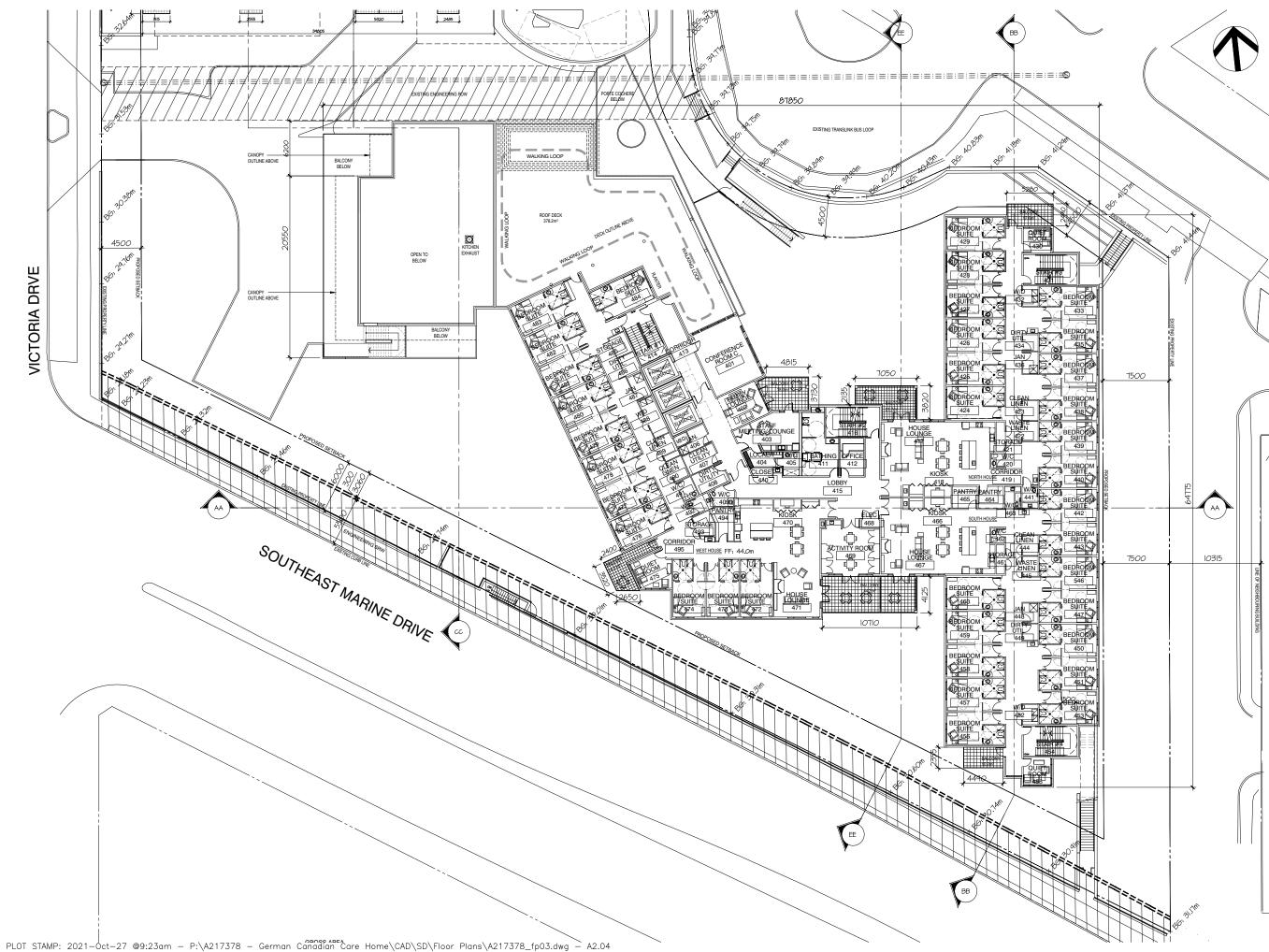
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INDICATIVE FLOOR PLAN FOR UPPER **LEVELS** (4-6)

PROJECT

GERMAN CANADIAN CARE HOME

2010 HARRISON DRIVE - VANCOUVER

LEVEL 4 FLOOR PLAN REZONING REVISION

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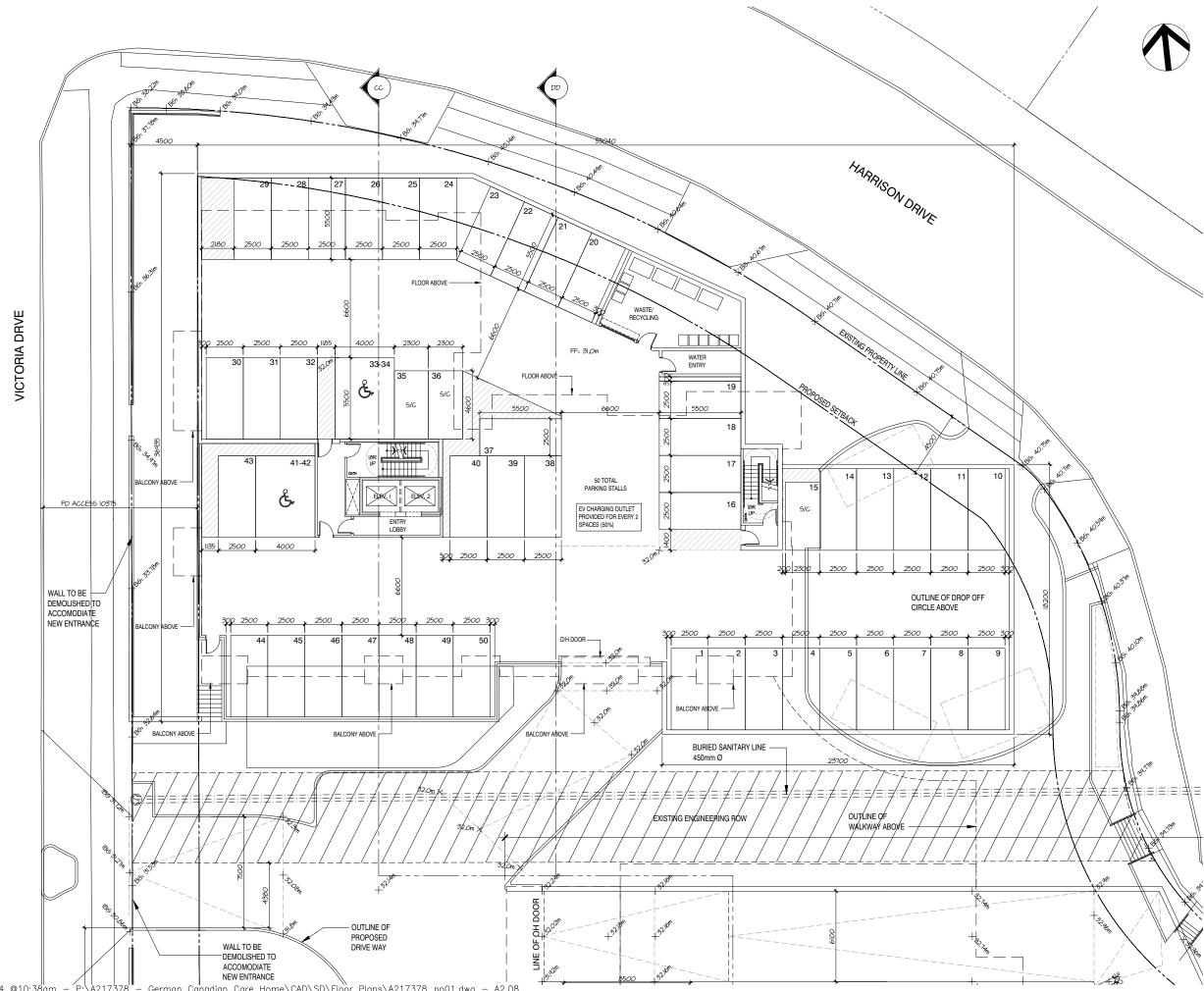
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GERMAN CANADIAN RENTAL BUILDING

2010 HARRISON DRIVE - VANCOUVER



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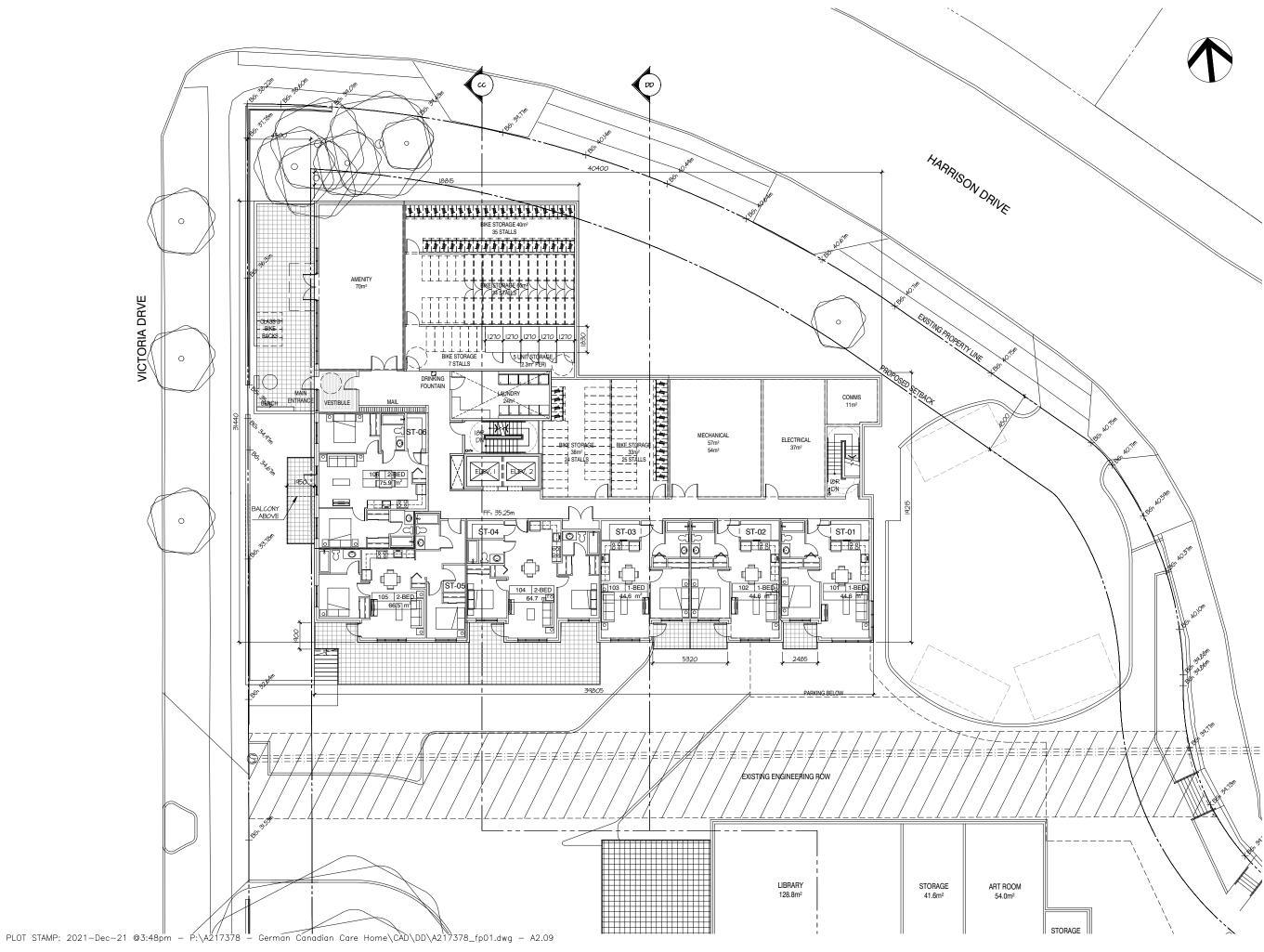
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SCALE 1:125 DATE SEPT 24, 2021



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PROJECT

GERMAN CANADIAN RENTAL BUILDING

2010 HARRISON DRIVE - VANCOUVER

LEVEL 1 FLOOR PLAN REZONING REVISION

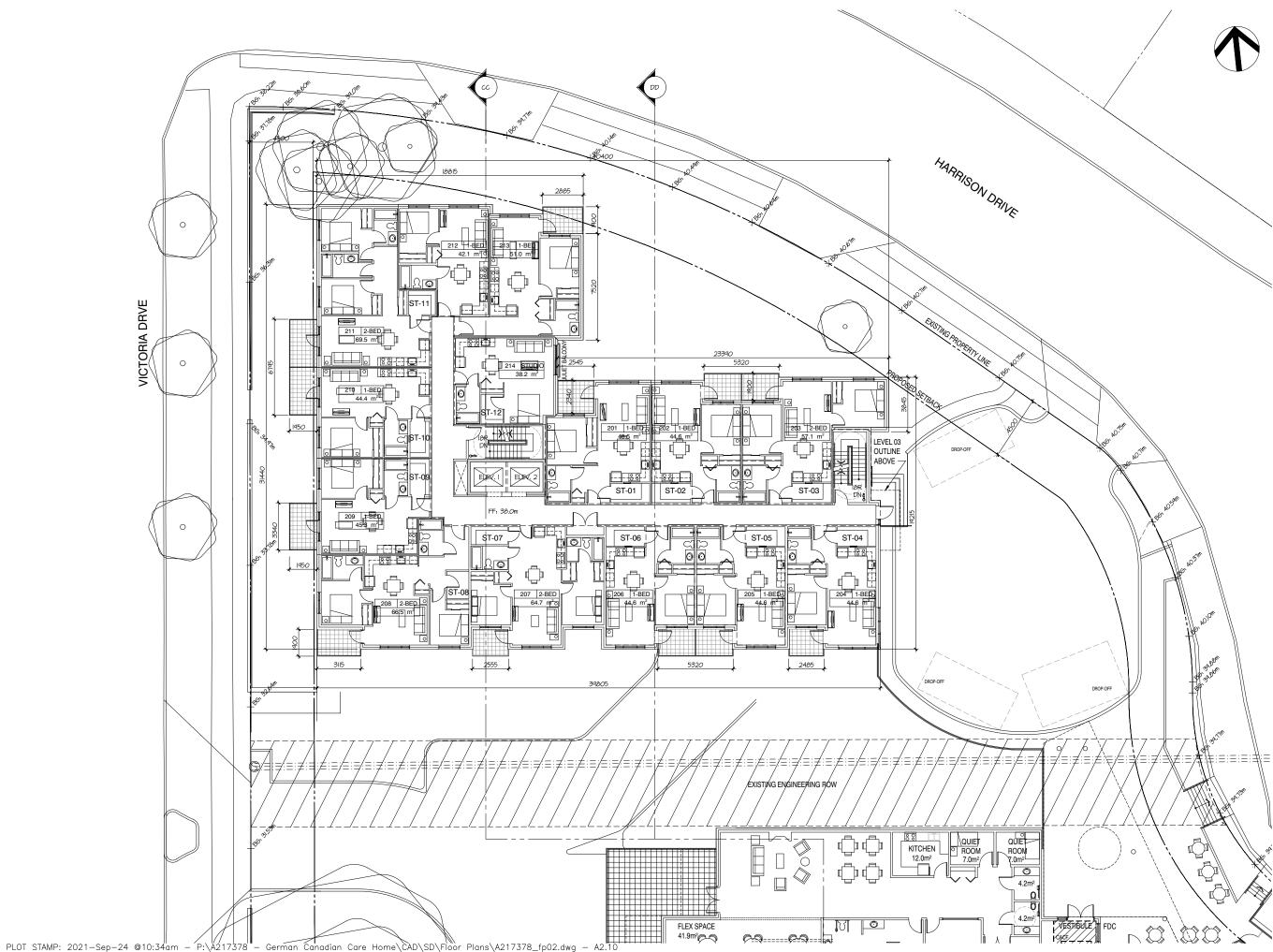
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SCALE 1:125 DATE SEPT 24, 2021





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2010 HARRISON DRIVE - VANCOUVER

LEVEL 2 FLOOR PLAN REZONING REVISION

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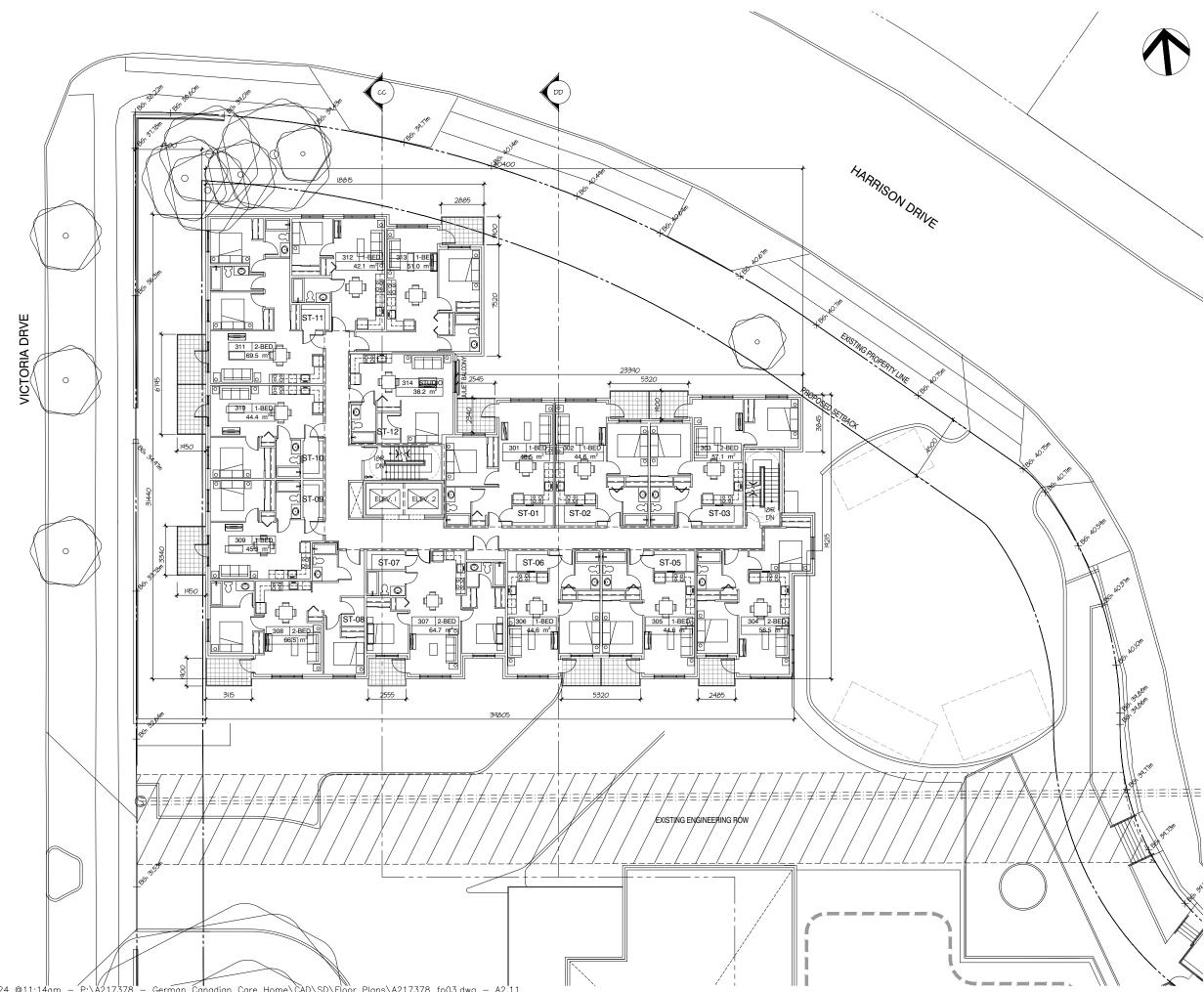
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SCALE 1:125 DATE SEPT 24, 2021



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2010 HARRISON DRIVE - VANCOUVER

LEVEL 3 FLOOR PLAN REZONING REVISION

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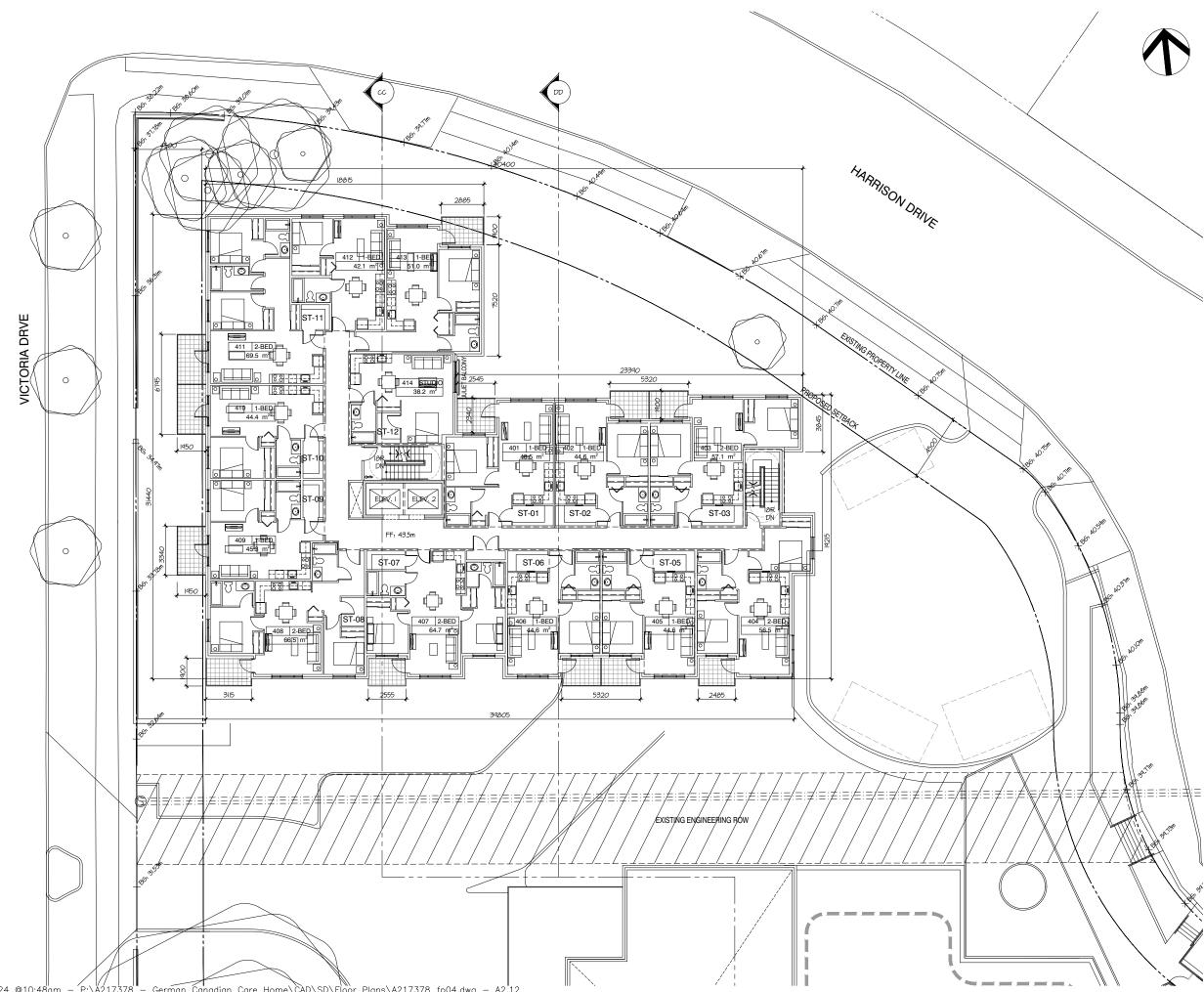
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SCALE 1:125 DATE SEPT 24, 2021







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INDICATIVE FLOOR PLAN FOR UPPER **LEVELS (4-6)**

PROJECT

GERMAN CANADIAN RENTAL BUILDING

2010 HARRISON DRIVE - VANCOUVER

LEVEL 4 FLOOR PLAN REZONING REVISION

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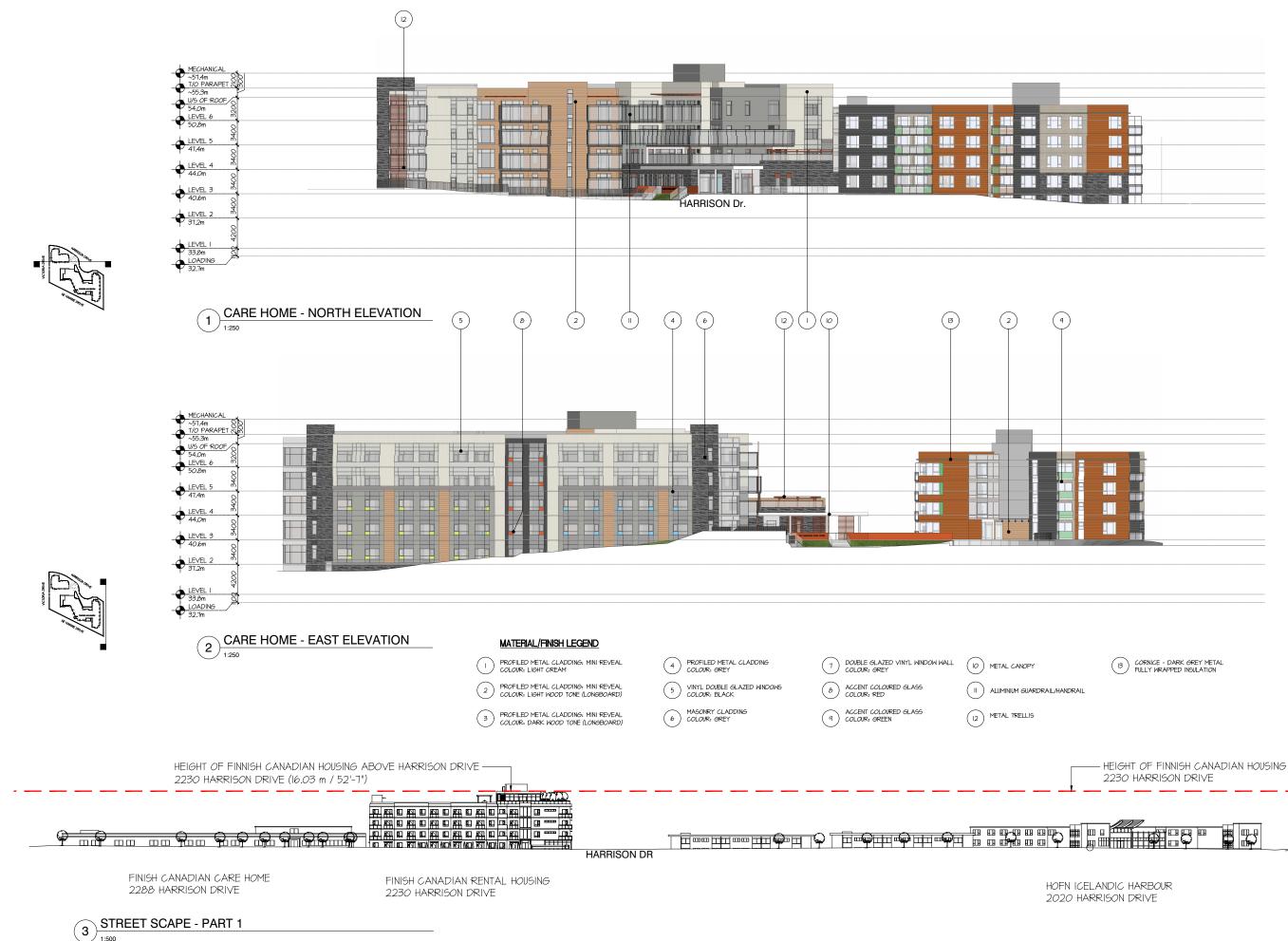
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SCALE 1:125 DATE SEPT 24, 2021







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PROJECT

GERMAN CANADIAN CARE HOME

2010 HARRISON DRIVE - VANCOUVER

ELEVATION - SHEET 1

REZONING REVISION

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SCALE 1:250 DATE APRIL 30, 2021





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HARRISON DR

PROJECT

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ELEVATION - SHEET 1

REZONING REVISION

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PROJECT A217378 DRAWN SD

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SCALE 1:250 DATE APRIL 30, 2021



dys architecture 260 - 1770 Burrard Street Vancouver BC V6J 3G7

tel 604.669.7710 www.dysarchitecture.com

CLIENT

GERMAN-CANADIAN BENEVOLENT SOCIETY OF BC



PROJECT

GERMAN-CANADIAN RENTAL BUILDING

2010 HARRISON DRIVE - VANCOUVER

ELEVATION - SHEET 2 & STREETSCAPE REZONING REVISION

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SCALE 1:250 DATE SEPT 24, 2021

3 MAIN ENTRY / PORTE COCHERE







HARRISON DRIVE @ BUS LOOP (1

2 AERIAL VIEW HARRISON DRIVE







CLIENT

GERMAN CANADIAN BENEVOLENT SOCIETY OF BC



PROJECT

GERMAN CANADIAN CARE HOME

2010 HARRISON DRIVE - VANCOUVER

PERSPECTIVES- SHEET 1

REZONING REVISION

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Writen dimensions shall have precedence over scale dimensions. Contractors shall writly and be responsible for a dimensions and conditions on the jud and dys architecture sha be informed of any variations from the dimensions an conditions shown on the drawings. Shop drawings shall be abunited to dys architecture for review before proceeding will be architecture for service before proceeding will be architecture for the service abrication

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SCALE 1:250

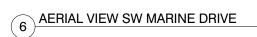


DATE SEPT 24, 2021





5 AERIAL VIEW SW MARINE DRIVE/VICTORIA









8 STREET VIEW MARINE DRIVE



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GERMAN CANADIAN BENEVOLENT SOCIETY OF BC



PROJECT

GERMAN CANADIAN CARE HOME

2010 HARRISON DRIVE - VANCOUVER

PERSPECTIVES- SHEET 2

REZONING REVISION

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Written dimensions shall have precedence over sc. dimensions. Contractors shall verify and be responsible of dimensions and conditions on the job and **dys** architecture site informed of any variations from the dimensions conditions shown on the drawings. Short prawings shall submitted to **dys** architecture for review before proceeding v abrication

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SCALE 1:250 DATE APRIL 30, 2021

(11) AERIAL VIEW HARRISON/VICTORIA







9 STREET VIEW BUS LOOP / HARRISON DRIVE

(10) AERIAL VIEW SW MARINE DRIVE







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GERMAN CANADIAN BENEVOLENT SOCIETY OF BC



PROJECT

GERMAN CANADIAN CARE HOME

2010 HARRISON DRIVE - VANCOUVER

PERSPECTIVES- SHEET 3

REZONING REVISION

Written dimensions shall have precedence over scala dimensions. Contractors shall verify and be responsible for a dimensions and conditions on the joint day architecture sha be informed of any variations from the dimensions an conditions shown on the drawings. Shap drawings shall babmitted to day architecture for review before proceeding will fabrication.

PROJECT A217378 DRAWN SD

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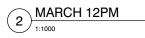


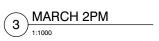






1 MARCH 10AM

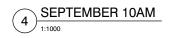


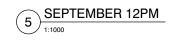


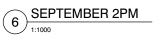














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GERMAN-CANADIAN BENEVOLENT SOCIETY OF BC



PROJECT

GERMAN-CANADIAN CARE HOME

2010 HARRISON DRIVE - VANCOUVER

SHADOW STUDY MARCH + SEPTEMBER REZONING REVISION

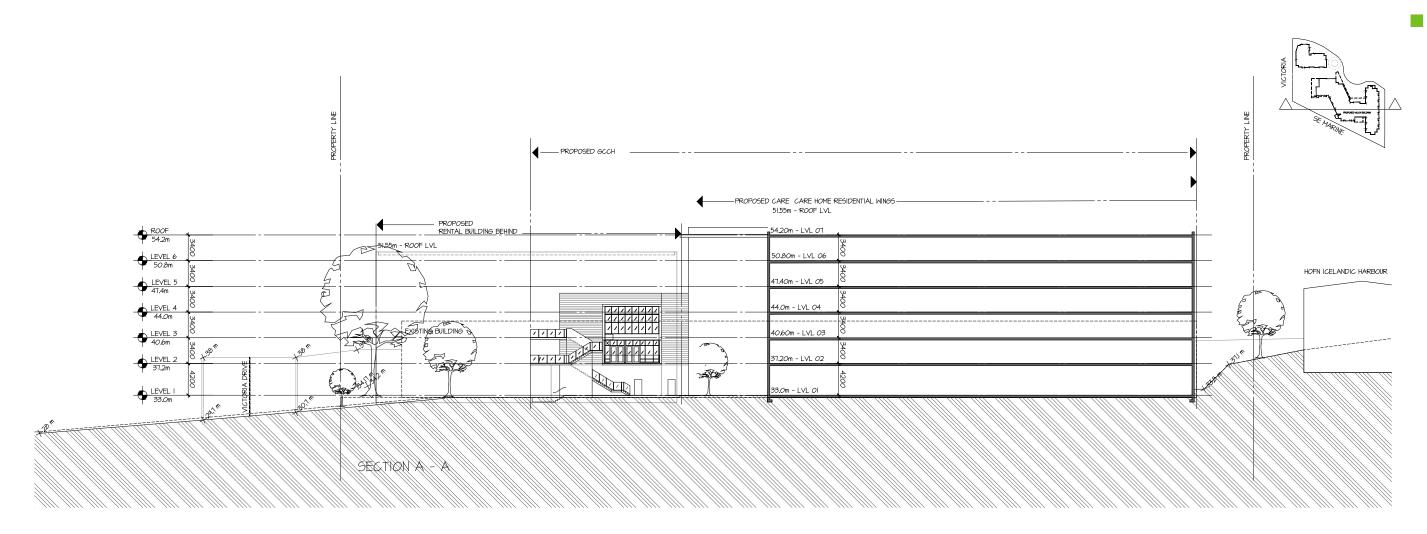
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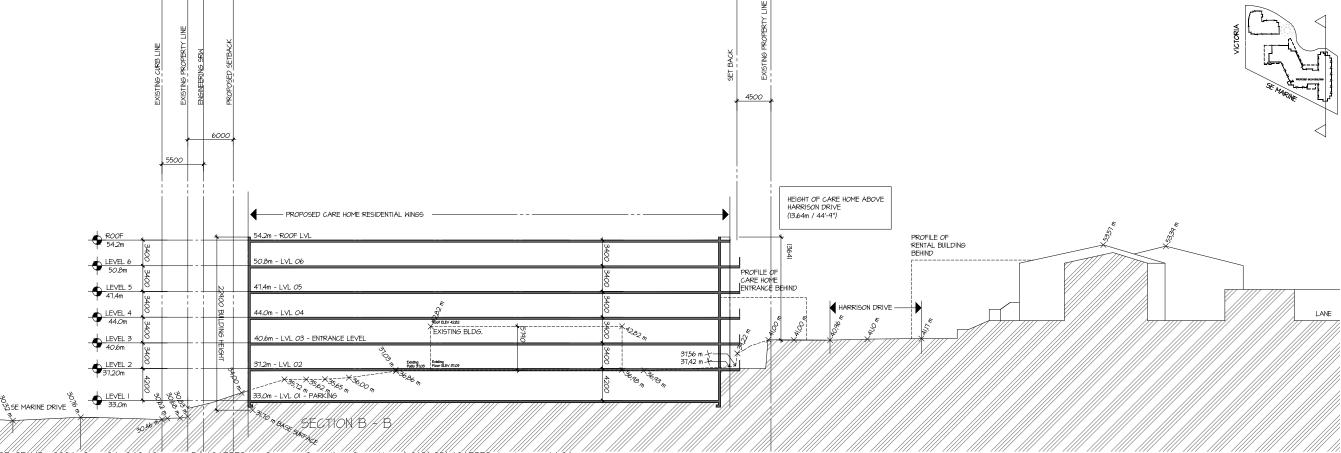
Writen dimensions shall have precedence over scale dimensions. Contractors shall writly and be responsible for a dimensions and conditions on the join drys architecture sha be informed of any variations from the dimensions an conditions shown on the drawings. Shap drawings shall be submitted to **py** architecture for review before proceeding with tabrication.

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SCALE 1:1000 DATE SEPT 24, 2021







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CLIENT

GERMAN CANADIAN BENEVOLENT SOCIETY OF BC



PROJECT

GERMAN CANADIAN CARE HOME

2010 HARRISON DRIVE - VANCOUVER

SECTION A-A & B-B REZONING REVISION

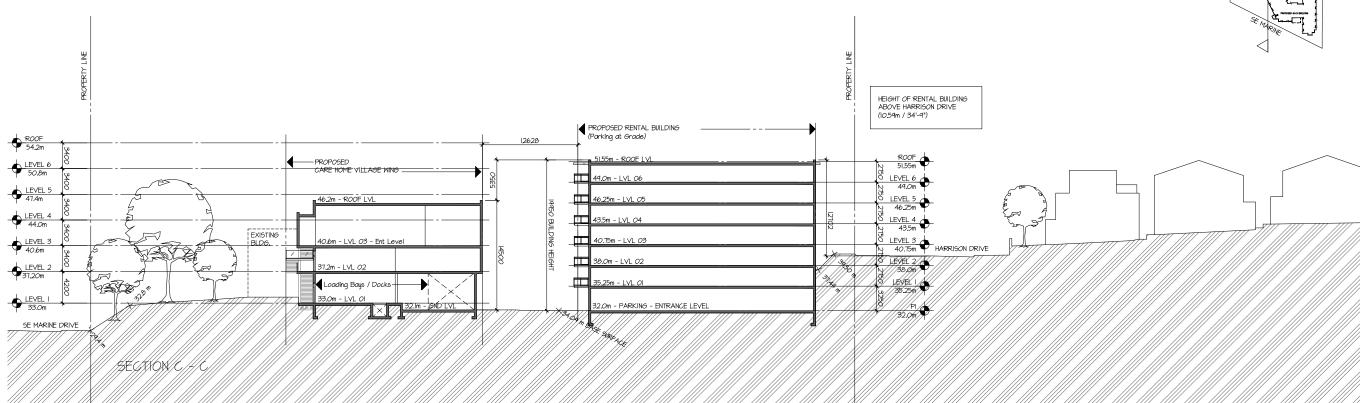
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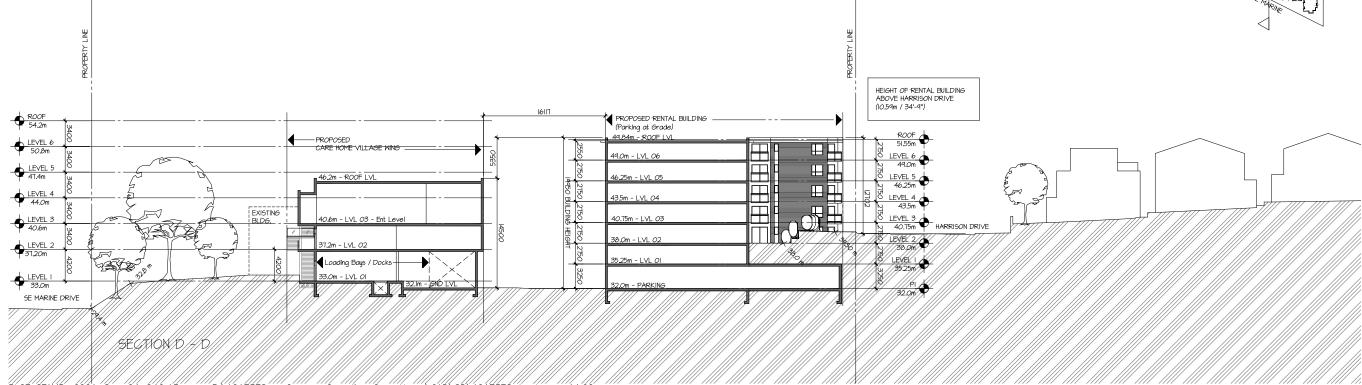
Written dimensions shall have precedence over scaled dimensions. Contractors shall verify and be responsible for all dimensions and conditions on the job and **dys** achitecture shall be informed of any variations from the dimensions and conditions shown on the drawings. Shop drawings shall be submitted to **dys** architecture for review before proceeding with fabrication.

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SCALE 1:250 DATE SEPT 24, 2021







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PROJECT

GERMAN CANADIAN CARE HOME

2010 HARRISON DRIVE - VANCOUVER

SECTIONS C-C & D-D REZONING REVISION

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Writen dimensions shall have precedence over scaled dimensions. Contractors shall writly and be responsible for all dimensions and conditions on the job and **6ys** architecture shall be informed of any variations from the dimensions and conditions shown on the dawings. Shop drawings shall be abunited to **6ys** architecture for review before proceeding with the software before the state of fabrication

PROJECT A217378 DRAWN LM CHECKED

SCALE DATE APR 30, 2021





PLANT SCHEDULE - GENERAL PLANTING

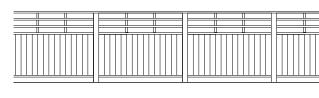
BOTANICAL NAME	COMMON NAME	SPACING	SIZE & COMMENTS
TREES:			
FAGUS SYLVATICA 'DAWYKII'	DAWYK BEECH - GREEN FORM ONLY		7CM CAL., 1.0M STD.
FRAXINUS P. 'AUTUMN APPLAUSE'	SCARLET SENTINEL MAPLE		7CM CAL., 1.8M STD.
ACER 'SCARLET SENTINEL'	AUTUMN APPLAUSE ASH		7CM CAL., 1.8M STD.
QUERCUS PALUSTRIS 'PRINGREEN'	GREEN PILLAR PIN OAK		7CM CAL., 1.0M STD.
ACER T. X A. PLAT. 'KEITHSFORM'	NORWEGIAN SUNSET MAPLE		7CM CAL., 1.8M STD.
CARPINUS F. 'FRANS FONTAINE'	FRANS FONTAINE HORNBEAM		7CM CAL., 1.8M STD.
PINUS NIGRA	BLACK PINE		7CM CAL., 1.8M STD.
BETULA NIGRA 'CULLY'	HERITAGE RIVER BIRCH		MULTI-STEM, 3.5M HT.
SHRUBS:	STRAWBERRY TREE		
ARBUTUS UNEDO 'COMPACTA'	THUNDERBIRD F. HUCKI FBERRY	75M O.C.	#10 POTS, 1.2 M HT. #3 POTS
LONICERA NITIDA	BOXI FAF HONFYSUCKI F	.75M O.C. .75M O.C.	#3 POTS #3 POTS
PRUNUS L. 'OTTO LUYKENS'	OTTO LUYKENS LAUREL	.75M O.C.	#3 POTS
PRUNUS LUSITANICA	PORTUGAL LAUREL	.75M O.C.	#3 POTS
BERBERIS T. 'PYGRUZAM'	PYGMY RUBY™BARBERRY	75M O.C.	#3 POTS
PINUS MUGO 'PUMILIO'	DWARF MUGO PINE	75M O.C.	#3 POTS
NANDINA 'GULF STREAM'	GULF STREAM NANDINA	.75M O.C.	#3 POTS
CORNUS 'KELSEYI'	GREEN VELVET BOXWOOD	.75M O.C.	#3 POTS
SPIRAEA BETULIFOLIA 'TOR'	TOR BIRCHLEAF SPIRAEA	.75M O.C.	#3 POTS
SALIX PURPUREA 'NANA'	DWARF PURPLE WILLOW	1.2M O.C.	#3 POTS
RUBUS SPECTABILIS	SALMONBERRY	.75M O.C.	#3 POTS
RUBUS PARVIFLORUS	THIMBLEBERRY	1.2M O.C.	#3 POTS
SAMBUCUS RACEMOSA	RED ELDERBERRY	1.2M O.C.	#3 POTS
ROSA NUTKATENSIS	NOOTKA ROSE	.75M O.C.	#3 POTS
MAHONIA AQUIFOLIUM	TALL OREGON GRAPE	.75M O.C.	#3 POTS
GROUNDCOVER, PERENNIALS, GRASS	SES		
PANICUM V. 'HEAVY METAL"	HEAVY METAL SWITCH GRASS	.75M O.C.	#2 POTS
GAULTHERIA SHALLON	SALAL	.45M O.C.	#1 POTS
PENNISETUM ORIENTALE	ORIENTAL FOUNTAINGRASS	.75M O.C.	#1 POTS
MAHONIA NERVOSA	CASCADE OREGON GRAPE	.6M O.C.	#1 POTS
POLYSTICHUM MUNITUM	SWORD FERN	.75M O.C.	#2 POTS
PERENNIALS	PERENNIALS	.6M O.C.	15CM POTS

PLANT SCHEDULE - FEATURE PLANTING

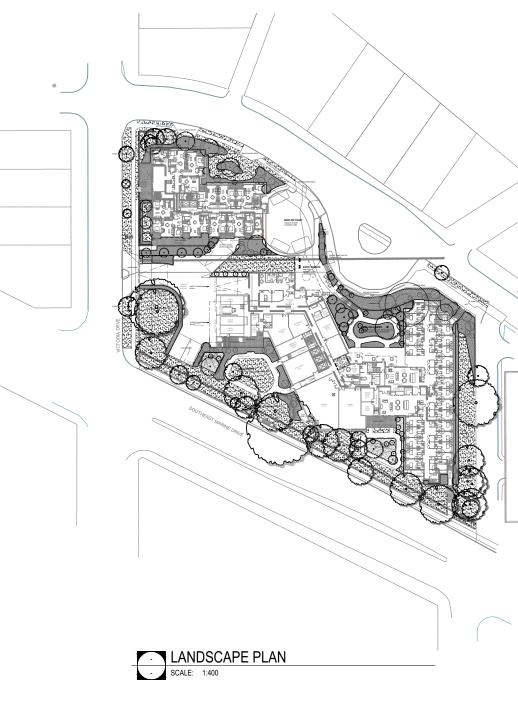
BOTANICAL NAME	COMMON NAME	SPACING	SIZE & COMMENTS
TREES:			
ACER PALMATUM	JAPANESE MAPLE		MULTI-STEM, 3M HT.
FRAXINUS P. 'AUTUMN APPLAUSE'	SCARLET SENTINEL MAPLE		7CM CAL., 1.8M STD.
ACER 'SCARLET SENTINEL'	AUTUMN APPLAUSE ASH		7CM CAL., 1.8M STD.
QUERCUS PALUSTRIS 'PRINGREEN'	GREEN PILLAR PIN OAK		7CM CAL., 1.8M STD.
ACER T. X A. PLAT. 'KEITHSFORM'	NORWEGIAN SUNSET MAPLE		7CM CAL., 1.8M STD.
CARPINUS F. 'FRANS FONTAINE'	FRANS FONTAINE HORNBEAM		7CM CAL., 1.8M STD.
SHRUBS: ARBUTUS UNEDO 'COMPACTA'	STRAWBERRY TREE		#10 POTS, 1.2 M HT.
BUXUS 'GREEN VELVET'	GREEN VELVE BOXWOOD	.75M O.C.	
LONICERA NITIDA	BOXLEAF HONEYSUCKLE	.75M O.C.	#3 POTS
PRUNUS L. 'OTTO LUYKENS'	OTTO LUYKENS LAUREL	.75M O.C.	#3 POTS
RHODODENDRON VARIETIES	RHODODENDRONS	.75M O.C.	#3 POTS
ERICA SPECIES	HEATHER	.75M O.C.	#3 POTS
ROSA VARIETIES	ORNAMENTAL" HOASEERRY	.75M O.C.	#3 POTS
BERBERIS T. 'PYGRUZAM'	PYGMY RUBY	.75M O.C.	#3 POTS
AZALEA VARIETIES	AZALEAS	.75M O.C.	#3 POTS
VIBURNUM MARIESII	MARIES DOUBLE FILE VIBURNUM	.75M O.C.	#3 POTS
NANDINA 'GULF STREAM'	GULF STREAM NANDINA	1.2M O.C.	#3 POTS
SPIRAEA 'LITTLE PRINCESS'	LITTLE PRINCESS SPIRAEA		
GROUNDCOVER, PERENNIALS, GRASS	SES		
PANICUM V. "HEAVY METAL"	HEAVY METAL SWITCH GRASS	.75M O.C.	#2 POTS
POLYSTICHUM MUNITUM	SWORD FERN	.75M O.C.	#2 POTS
PENNISETUM ORIENTALE	ORIENTAL FOUNTAINGRASS	.75M O.C.	#1 POTS
PERENNIALS	PERENNIALS	.6M O.C.	15CM POTS
ANNUAL SPECIES & VARIETIES	FLOWERING ANNUALS	.45M O.C.	10CM POTS
BIRD FRIENDLY LANDSCAPE AS WELL AS PROVIDING SHELTER AND	I OCATIONS FOR INSECT FOOD. THE	PLANTS MARKED	WITH AN

AS WELL AS PROVIDING SHELTER AND LOCATIONS FOR INSECT FO ASTERISK PROVIDE BERRIES THAT ARE EDIBLE FOR SOME BIRDS. THE PLANTS MARKED WIT

BOTANICAL NAME	COMMON NAME	SPACING	SIZE & COMMENTS
TREES: BETULA NIGRA 'CULLY'	HERITAGE RIVER BIRCH		MULLTI-STEM, 3.5M HT
SHRUBS: CORNUS SERICIA	REDTWIG DOGWOOD		.75M O.C., #3 POTS
SALIX PURPUREA 'NANA'	DWARF PURPLE WILLOW		.75M O.C., #3 POTS
CORNUS 'KELSEYI'	DWARF REDTWIG DOGWOOD		.75M O.C., #3 POTS
SPIRAEA BETULIFOLIA 'TOR'	TOR BIRCHLEAF SPIRAEA		.75M O.C., #3 POTS
GROUNDCOVER, PERENNIALS, GF	RASSES		
PANICUM V. "HEAVY METAL"	HEAVY METAL SWITCH GRASS	.75 M O.C.	#2 POTS
IRIS SIBERICA	SIBERIAN IRIS	.75M O.C.	#2 POTS
ATHYRIUM FILIX-FEMINA	LADYFERN	.75M O.C.	#1 POTS
PERENNIALS	PERENNIALS	.6M O.C.	15CM POTS









PFS STUDIO

JB

SCALE: 1:400 DWG. NO.: L1.01

DRAWING TITLE:

PROJECT NAME:

PFS PROJECT NUMBER: DATE: 2021.06.14 17087 DRAWN BY: CHECKED BY:

LANDSCAPE PLAN

GERMAN CANADIAN CARE HOME

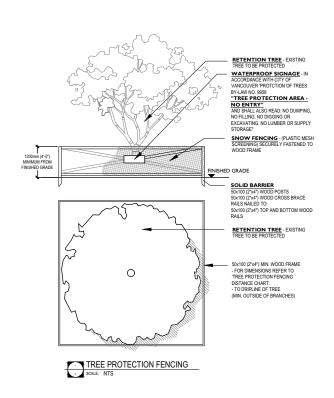
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CLIENT:



Schedule A **Protection Barrier Distance from Tree** Section 1.2

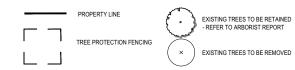
TRUNK DIAMETER	MINIMUM PROTECTION REQUIRED AROUND TREE
Trunk diameter	Distance from trunk
20 cm	1.2 m
25	1.5
30	1.8
35	2.1
40	2.4
45	2.7
50	3.0
55	3.3
60	3.6
75	4.5
90	5.0
100	6.0

NOTES

- 1. ALL CONSTRUCTION WORK CLOSE TO EXISTING TREES TO BE RETAINED SHALL BE DONE UNDER THE SUPERVISION OF A ALC CONTINUE TO THE OTHER COLOR LANSING THE ARK BOARD ABORD ABOUT ON THE PARK BOARD ABORD ABORD SHALL INCLUDE BUT NOT BE LIMITED TO, ANY EXCAVATION NEAR OR WITHIN THE TREE PROTECTION ZONES, ALL MODIFICATIONS TO SITE GRADING NEAR THE TREE PROTECTION AREAS, ALL ROOT PRUNING, ANY REQUIRED BRANCH PRUNING, AND ANY OTHERWISE NECESSARY ENCROACHMENT INTO THE TREE PROTECTION AREAS.
- 2. STREET TREE PROTECTION TO BE CONSTRUCTED AS PER CITY OF VANCOUVER BYLAW PROTECTION OF TREES SECTION 7 AND SCHEDULE A.
- 3. ALL TREE RETENTION, PROTECTION AND REPLACEMENT SHALL BE IN ACCORDANCE WITH CITY OF VANCOUVER PROTECTION OF TREES BY-LAW NO. 9958.
- AS PER C.o.V. BYLAW 9956, TREE PROTECTION BARRIERS MUST BE A MINIMUM HEIGHT OF 1.2m MEASURED FROM THE GROUND AND MUST MEET THE DISTANCE EQUIREMENT TO CALIPER AS SET OUT IN CITY BYLAW 9958 SCHEDULE A.
- 5. TREE PROTECTION BARRIERS IN STREET BOULEVARDS ADJACENT TO THE SITE SHALL BE INSTALLED 0.6m MIN. FROM BACK OF CURB AND 0.3m MIN. FROM EDGE OF ANY SIDEWALK LOCATED WITHIN A GRASS BOULEVARD.
- 6. NO STORAGE OF BUILDING /CONSTRUCTION MATERIALS WITHIN OR AGAINST PROTECTION BARRIER.
- PROTECTION FENCE IS NOT TO BE LIFTED OR REMOVED AT ANY TIME FOR VEHICULAR ACCESS. VEHICLES AND HEAVY EQUIPMENT CAN CAUSE SOIL COMPACTION IN THE ROOT ZONE DEPLETING THE AIR SPACE THAT IS ESSENTIAL TO THE TREE'S HEALTH.
- 8. THE CONTRACTOR SHALL VERIFY ALL EXISTING CONDITIONS PRIOR TO LANDSCAPE FEATURES REMOVAL AND / OR RELOCATION.
- TRENCHING FOR UTILITY CONNECTIONS TO BE COORDINATED WITH ENGINEERING DEPARTMENT TO ENSURE SAFE ROOT ZONES OF RETAINED TREES. METHODS OF TREE PROTECTION FOR STREET TREES TO BE APPROVED BY PARK BOARD



LEGEND



DRAWN BY:

JB

SCALE: 1:400 DWG. NO.:

L1.03

TREE MANAGEMENT PLAN

CHECKED BY: PFS

CARE HOME

PFS PROJECT NUMBER: 17087

GERMAN CANADIAN

DRAWING TITLE:

PROJECT NAME:

DATE: 2021.06.14

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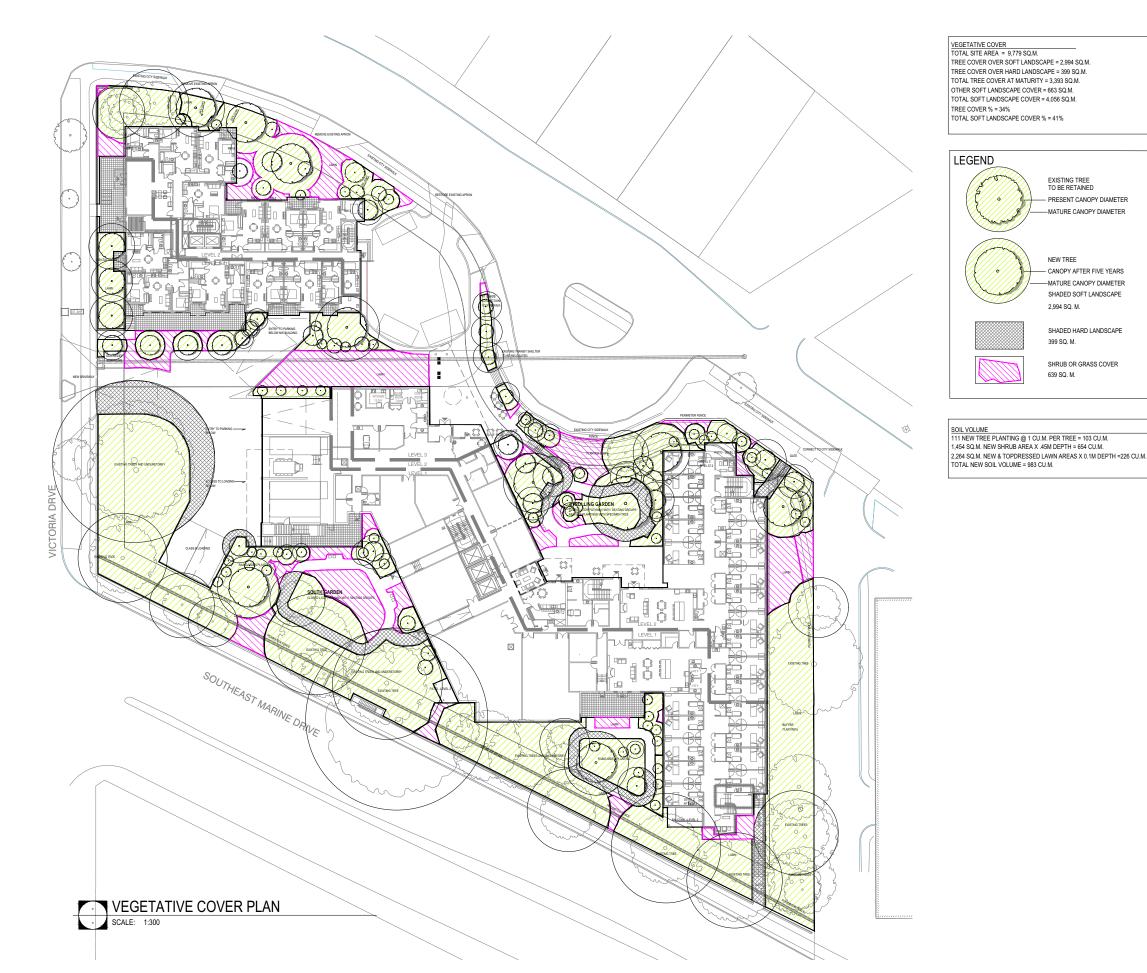
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 Date
 Details

 1
 06/14/2021
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EXISTING TREE TO BE RETAINED PRESENT CANOPY DIAMETER

CANOPY AFTER FIVE YEARS -MATURE CANOPY DIAMETER SHADED SOFT LANDSCAPE

SHADED HARD LANDSCAPE

SHRUB OR GRASS COVER

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1	06/14/2021	ISSUED FOR REZONING REVISION	PFS



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PROJECT NAME: GERMAN CANADIAN CARE HOME

DRAWING TITLE:

VEGETATIVE COVER

PFS PROJECT NUMBER: 17087

DATE: 2021.06.14

DRAWN BY: JB

CHECKED BY: PFS

SCALE:

1:300

DWG. NO.:

L1.04