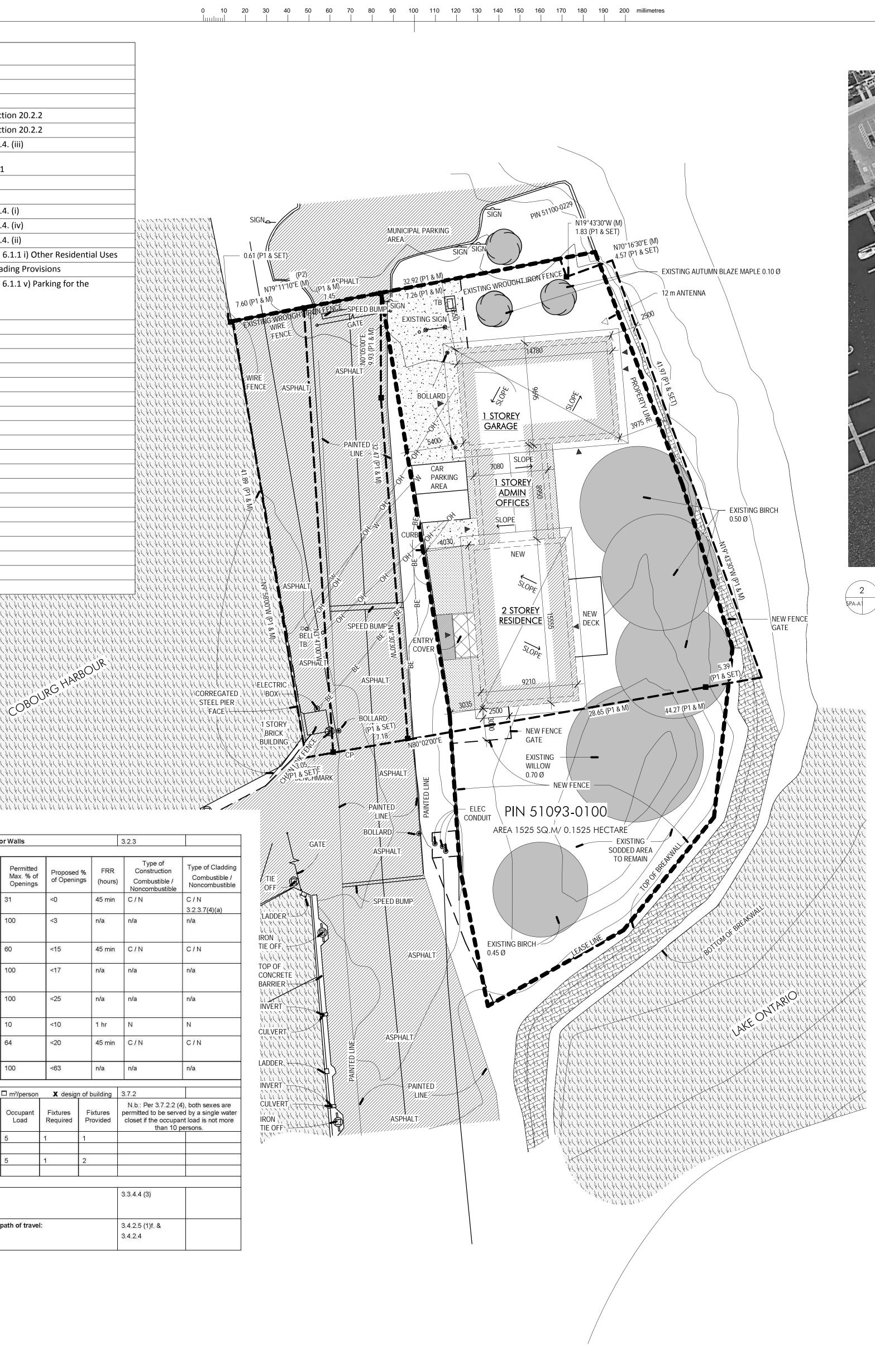
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Migr Occupancy(s): Group C-Readerating & Group P., Dv3 312.1 Gross Area Existing Area New 488 m³ Total: 486 m² 1.3.3.4 Gross Area Existing Area Sale or grade 3.21.1 8.1.4.1.2 Mumber of Storeys Above grade 3.22.13 Sale Building Classification: Dwelling Unit. Group C.U. to 9.3 storeys 3.22.25.3 Sprinkler System Proposed Infire Model Compatibility 3.22.83 Subscription 3.22.85 Sale Standpilor required Yes< Nio	The second s	ect: 1803 Project Name: Cobourg Sear National Building Code Data Matrix P Project Description: X New New Search and Rescue Station, incorporating a dwelling unit, office space Addition	Parts 3 & 9	NBC I				Wall	Area of EBF (m2)	L.D. (m)		
Gross Area Existing infa New 480 m² Total 480 m² 13.3.4. Number of Storeys Above grade: 2 Below grade: 0 32.11.8.1.4.1.2 Number of Storeys Above grade: 2 Below grade: 0 32.2.03 Sprinkler System Proposed Entite building 32.2.85 South 96.86 >23.9 3.1 Standpipe required Isseement only Interview Interview 10.1 10.1 The Alarm Required Yes X No 32.2.65 Interview 10.1 10.1 Standpipe required Yes X No 32.2.65 Interview 10.5 3.1 Fire Alarm Regulared Yes X No 32.2.65 Interview 10.5 3.1 Water Service/Supply is Adequate X Yes No 32.2.61 Interview Interview 3.1 Water Service/Supply is Adequate X Yes No 3.2.2.63 Interview	THE PARTY AND	ect: 1803 Project Name: Cobourg Sear National Building Code Data Matrix P Project Description: X New New Search and Rescue Station, incorporating a dwelling unit, office space and workshop Alterati Change 	Parts 3 & 9 n ion e of Use	NBC I X Part 3 1.3.3.2.				Wall North Garage	Area of EBF (m2) >112	L.D. (m)		
Number of Streets / Fire Fighter Access: one (1) Image: Classification: Weeling Unit: Croup C, up to 3 storeys 3.2.2.53 Sprinkler System Proposed Inite building 3.2.2.83 Sprinkler System Proposed Inite building 3.2.2.83 Badding Classification: Weeling Unit: Croup F, DV3. Up to 2 storeys 3.2.2.83 Basement only Inite building 3.2.2.83 Basement only Inite out or farting Xint required Yes. X No 3.2.4.1 West: Yes. X No 3.2.6.8 Primited Construction Comparities X both 3.2.2.85 Mater Service/Supply is Adequate X Yes. X No 3.2.6.6 Primited Construction Construction Scale If plan building Yes. X No 3.2.2.85 Mezzanine(3) Arcm (m ³ - 28 m²) X No Not applicable since not considered a story as per 3.2.1.1 (3) 3.1.17.1 TF Floor Cocupancy Circup A Laad 5 persons 2 ¹⁴ Floor Cocupancy Circup A Laad 5 persons 2 ¹⁴ Floor Cocupancy Circup A 3.3.1.2.8.3.1.20 Required Fire Required Fire Social astore baile bastore ont required R	100-100 District and 100-100 District and 100-100	ect: 1803 Project Name: Cobourg Sear National Building Code Data Matrix P Project Description: X New New Search and Rescue Station, incorporating a dwelling unit, office space and workshop Addition Major Occupancy(s): Group C-Residential & Group	Parts 3 & 9 n ion ∋ of Use F, Div 3	NBC I X Part 3 1.3.3.2. 3.1.2.1.				Wall North Garage North Dwelling	Area of EBF (m2) >112	L.D. (m)		
Garage: Group F. Div 3, up to 2 storeys 5.2.2.85 Sprinkler System Proposed entre building 3.2.2.85 Sprinkler System Proposed entre building 3.2.2.85 Beddeted floor arease selected floor arease basement only In lie of roof rating in lie of roof rating in lie of roof rating X not required Yes X No 3.2.2.85 Fire Alarm required Yes X No 3.2.2.85 Mater Service/Supply is Addequate Y es <x no<="" td=""> 3.2.2.65 Permited Construction Construction Standpipe required 3.2.6 Permited Construction Construction Construction Standpipe required 3.2.6 Mezzanine(3) Area (m² - 2.87 m³) S.2.1.1 and 3.2.1.6 Male / Emaile Standpipe required 1^{ed} Floor Occupancy (Group C Occupancy (Group C Occupancy (Group C Occupancy (Group C Actual Construction Construction Separate page S.3.1.2.8 S.3.1.2.0 S.2.7 Permite Load S persons Separates (Struct Resembles FR Liede Onspin No. Or Occupancy (Group C Additional floor</x>		Project Name: Cobourg Sear National Building Code Data Matrix P Project Description: X New New Search and Rescue Station, incorporating a dwelling unit, office space and workshop Additior Major Occupancy(s): Group C-Residential & Group Building Area (m ²) Existing: n/a New: 343 m ²	Parts 3 & 9 n ion e of Use F, Div 3 ² Total: 343 m ² ² Total: 486 m ²	X Part 3 1.3.3.2. 3.1.2.1. 1.3.3.4. 1.3.3.4.	X Part 9			Wall North Garage North Dwelling Unit South	Area of EBF (m2) >112 >42	L.D. (m) >6.2 >9	Image: Wight of the second	
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Beleted floor areas Basement only Basement only Basement only In lieu of root rating In lieu of root rating West. >132.5 Standpipe required Yes No 32.6.8 Fire Alarm required Yes No 32.5.7 High Building Yes No 32.5.7 Permited Construction Combustible Non-combustible Xon-combustible Not applicable since not considered a storey as per 32.1.1 (3) 32.2.1.8 Male / Fenale Count @ 50% / 50% Cocupant load based on m*/person X design of building 3.1.17.1 1* Floor Occupancy Gocupancy Gocupancy Cocupancy Group A Load 5 persons Additional floor areas to be included on separate page 3.1.17.1 Tavel Distance to at least one exit along a No. or (hours) Barrier-free Design Yes <x no<="" td=""> 3.1.12.8.3.3.1.20 3.2.2.8 Required Fire Floor Inorareas to be included on separate page 3.2.2.8 Rerequired Fire Floor: none required 3.2.2.8 (FRR) Horizontal Assemblies FRR Listed Design No. or (hours) 3.2.2.8.3</x>		Project Name: Cobourg Sear National Building Code Data Matrix P Project Description: X New New Search and Rescue Station, incorporating a dwelling unit, office space and workshop Addition Alterati Change Major Occupancy(s): Group C-Residential & Group Building Area (m ²) Existing: n/a New: 343 m ² Gross Area Existing: n/a New: 486 m ² Number of Storeys Above grade: 2 Bel Number of Streets / Fire Fighter Access: one (1) Building Classification: Dwelling Unit: Group C, up to 3	Parts 3 & 9 n ion e of Use F, Div 3 2 Total: 343 m² 2 Total: 486 m² low grade: 0 storeys	X Part 3 1.3.3.2. 3.1.2.1. 1.3.3.4. 1.3.3.4. 3.2.1.1 & 1.4.1.2. 3.2.2.53	X Part 9		20	Wall North Garage North Dwelling Unit South Garage South Dwelling Unit	Area of EBF (m2) >112 >42 >108 >66.6	L.D. (m) >6.2 >9 >9 >23.9	$ \frac{1}{2} \cdot 1$	
In lieu of root rating X not required 3:1 to 10.1 Standpipe required Yes X No 3:2.58 Fire Alarm required Yes X No 3:2.57 Water Service/Supply is Adequate X Yes No 3:2.57 High Building Pres X No 3:2.57 Pumbing Fixture Requirements based on Permitted Construction Combustible Non-combustible X Both 3:2.2.53 Actual Construction Combustible Non-combustible X Both 3:2.2.85 Mezzanine(s) Area (m ²) - 297 m ² 3:2.1.1 and 3:2.1.6 Not applicable since not considered a storey as per 3:2.1.1. (3) 3:1.7.1 Occupancy Group A Load 5 persons 1 ⁴¹ Floor Occupancy Croup A 0 a b piesons 2 ¹² Floor Occupancy Croup A 0 a b abel on Additional floor areas to be included on sequarted page 3:3.1.2.8.3.1.2.0 Required Fire Yes X No 3:1.2.8.3.3.1.20 Required Fire Floors: none required 3:2.2.85 Resistance Rating (FRR) IListed Design No. or Merzanine: n/a S:2.2.85 <t< td=""><th>THE REPORT OF A REPORT</th><td>ect: 1803 Project Name: Cobourg Sear National Building Code Data Matrix P National Building Code Data Matrix P Project Description: X New New Search and Rescue Station, incorporating a dwelling unit, office space and workshop Additior Major Occupancy(s): Group C-Residential & Group Building Area (m²) Existing: n/a New: 343 m² Gross Area Existing: n/a New: 486 m² Number of Storeys Above grade: 2 Bel Number of Storeys Above grade: 2 Bel Number of Storeys Above grade: 2 Bel Sprinkler System Proposed Image on the proposed Image on the proposed</td><td>Parts 3 & 9 Parts 3 & 9 Parts</td><td>X Part 3 1.3.3.2. 3.1.2.1. 1.3.3.4. 1.3.3.4. 3.2.1.1 & 1.4.1.2. 3.2.2.53 3.2.2.53 3.2.2.53</td><td>X Part 9</td><td></td><td></td><td>Wall North Garage North Dwelling Unit South Garage South Dwelling Unit East – Dwelling</td><td>Area of EBF (m2) >112 >42 >108 >66.6</td><td>L.D. (m) >6.2 >9 >9 >23.9</td><td>Image: Wight of the second second</td><td></td></t<>	THE REPORT OF A REPORT	ect: 1803 Project Name: Cobourg Sear National Building Code Data Matrix P National Building Code Data Matrix P Project Description: X New New Search and Rescue Station, incorporating a dwelling unit, office space and workshop Additior Major Occupancy(s): Group C-Residential & Group Building Area (m²) Existing: n/a New: 343 m² Gross Area Existing: n/a New: 486 m² Number of Storeys Above grade: 2 Bel Number of Storeys Above grade: 2 Bel Number of Storeys Above grade: 2 Bel Sprinkler System Proposed Image on the proposed Image on the proposed	Parts 3 & 9 Parts	X Part 3 1.3.3.2. 3.1.2.1. 1.3.3.4. 1.3.3.4. 3.2.1.1 & 1.4.1.2. 3.2.2.53 3.2.2.53 3.2.2.53	X Part 9			Wall North Garage North Dwelling Unit South Garage South Dwelling Unit East – Dwelling	Area of EBF (m2) >112 >42 >108 >66.6	L.D. (m) >6.2 >9 >9 >23.9	Image: Wight of the second	
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Fire Alarm required Yes X No 3.2.4.1 Water Service/Supply is Adequate X Yes No 3.2.5.7 High Building Prest X No 3.2.6 Permitted Construction Combustible Non-combustible X Both Actual Construction Combustible Non-combustible X Both Actual Construction Combustible Non-combustible X Both Not applicable since not considered a storey as per 3.2.1.1.(3) 3.2.11 and Occupanto load based on m?/person X design of building 1 ^{eff} Floor Occupancy Gorage Cocupancy Cocupancy Gorage Coupancy 2 ^{eff} Floor Occupancy Occupancy 2 ^{eff} Floor Occupancy Gorage Coupancy 2 ^{eff} Floor Occupancy Occupancy 2 ^{eff} Floor Occupancy Occupancy 2 ^{eff} Floor Occupancy Occupancy 2 ^{eff} Floor Yes No 3.3.12. & 3.3.12.0 Required Fire Floors: none required 3.2.2.53. 3.2.2.53. (FRR) Mezzanine: n/a Sactin Sactin	APPENDIX TRANSPORT STATUS	ect: 1803 Project Name: Cobourg Sear National Building Code Data Matrix P Project Description: X New New Search and Rescue Station, incorporating a dwelling unit, office space and workshop Addition Major Occupancy(s): Group C-Residential & Group Building Area (m²) Existing: n/a New: 343 m² Gross Area Existing: n/a New: 486 m² Number of Storeys Above grade: 2 Bel Number of Streets / Fire Fighter Access: one (1) Building Classification: Dwelling Unit: Group C, up to 3 Garage: Group F, Div 3, up to 2 Sprinkler System Proposed entire build selected fic basement of	Parts 3 & 9 Parts	X Part 3 1.3.3.2. 3.1.2.1. 1.3.3.4. 1.3.3.4. 3.2.1.1 & 1.4.1.2. 3.2.2.53 3.2.2.53 3.2.2.53	X Part 9		20	Wall North Garage North Dwelling Unit South Garage South Dwelling Unit East – Dwelling Unit East - Dwelling Unit East - West -	Area of EBF (m2) >112 >42 >108 >66.6 >138.2 >69 	L.D. (m) >6.2 >9 >9 >23.9 >13.3 >2.3	$ \frac{1}{1} $	erior V
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1 ^{et} Floor OccupancyGroup A Load 5 persons 2 rd Floor OccupancyLoad 5 persons Additional floor areas to be included on separate page 3.8 Barrier-free Design Pres X No (Explain): Building is for Lake Ontario 3.8 Hazardous Substances Pres X No 3.3.1.2. & 3.3.1.2.0 Hazardous Substances Pres X No 3.3.1.2. & 3.3.1.2.0 Required Fire Floors: none required 0.0.0r Resistance Rating Mezzanine: n/a 3.2.2.65 Mezzanine: n/a 3.2.1.6. Floors: none required 3.2.1.6. Reof: none required 3.2.1.6. Major Occupancy Fire Separation between Dwelling Unit and Storage Garage 3.3.4.2. (5)	2 11-260. 112-10. 10-00. 10-00. 10-00. 10-00. 10-00. 10-00. 10-00. 10-00. 10-00. 10-00. 10-00. 10-00.	ect: 1803 Project Name: Cobourg Sear National Building Code Data Matrix P Project Description: X New Search and Rescue Station, incorporating a dwelling unit, office space and workshop Additior Major Occupancy(s): Group C-Residential & Group Building Area (m²) Existing: n/a New: 343 m² Gross Area Existing: n/a New: 486 m² Number of Storeys Above grade: 2 Bel Sprinkler System Proposed entire build selected for Basement of in lieu of ro x Mater service/Supply is Adequate Yes X Water Service/Supply is Adequate Yes X High Building Yes Non-comb Actual Construction Combustible Non-comb	Parts 3 & 9 Parts 3 & 9 n ion e of Use F, Div 3 2 Total: 343 m² 2 Total: 486 m² low grade: 0 storeys storeys storeys ompartments por areas only pof rating d No No volustible X Both	X Part 3 1.3.3.2. 3.1.2.1. 1.3.3.4. 1.3.3.4. 3.2.1.1 & 1.4.1.2. 3.2.2.53 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.5.8 3.2.5.7 3.2.6 3.2.2.85 3.2.2.85	X Part 9			Wall North Garage North Dwelling Unit South Garage South Dwelling Unit East – Dwelling Unit East – Dwelling Unit East - Dwelling Unit West - Dwelling Unit West - Dwelling Unit East – Dwelling Unit	Area of EBF (m2) >112 >42 >108 >66.6 >138.2 >69 	L.D. (m) >6.2 >9 >9 >23.9 >13.3 >13.3 >2.3 >10 >10.5 = equirement :@ 50% / 5 rwise	Image: Second constraints	
2 ^m Hoor Occupancy Load 5 persons Bartier-free Design Yes X No (Explain): Building is for Lake Ontario 3.8 Bartier-free Design Yes X No are required to be belodied. 3.8 Hazardous Substances Yes X No 3.3.1.2. & 3.3.1.20 22 Other (describe) – Exits Mainter-free Yes X No Travel Distance to at least one exit along a Not more than 30 m Required Fire Floors: none required 3.2.2.53. 3.2.2.53. Resistance Rating (FRR) Mezzanine: n/a & & & & & & & & & & & & & & & & & & &	2000 TT-800 R000 R000 R000 R000 R000 R000 R000	Project Name: Cobourg Sear National Building Code Data Matrix P Project Description: New Search and Rescue Station, Additior Additior Additior Additior Change Major Occupancy(s): Group C-Residential & Group Building Area (m ²) Existing: n/a New: 343 m ² Gross Area Existing: n/a New: 486 m ² Number of Storeys Above grade: 2 Bel Number of Streets / Fire Fighter Access: one (1) Building Classification: Dwelling Unit: Group C, up to 3 Garage: Group F, Div 3, up to 2 Sprinkler System Proposed entire build selected file basement of in lieu of ro X Not required Yes X N Water Service/Supply is Adequate X Yes High Building Yes X N N Permitted Construction Combustible Non-comb	Parts 3 & 9 Parts	X Part 3 1.3.3.2. 3.1.2.1. 1.3.3.4. 1.3.3.4. 3.2.1.1 & 1.4.1.2. 3.2.2.53 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.5.8 3.2.5.7 3.2.6 3.2.2.85 3.2.2.85 3.2.1.1 and 3.2.1.6	X Part 9			Wall North Garage North Dwelling Unit South Garage South Dwelling Unit East – Dwelling Unit East – Dwelling Unit East - Dwelling Unit West - Dwelling Unit West - Dwelling Unit East – Dwelling Unit	Area of EBF (m2) >112 >42 >108 >66.6 >138.2 >69 	L.D. (m) >6.2 >9 >9 >23.9 >13.3 >13.3 >10 >10.5 equirement @ 50% / 5 rwise pancy: Group pancy: Group	Image: wide wide wide wide wide wide wide wide	erior V
Barrier-free Design □ Yes X No (Explain): Building is for Lake Ontario Search and Rescue members who are required to be able bodied. 3.8 0 <	10 - 1/1400 - 1/1200	Project Name: Cobourg Sear National Building Code Data Matrix P Project Description: X New New Search and Rescue Station, incorporating a dwelling unit, office space and workshop Addition Major Occupancy(s): Group C-Residential & Group Building Area (m²) Existing: n/a New: 343 m² Gross Area Existing: n/a New: 343 m² Gross Area Existing: n/a New: 486 m² Number of Storeys Above grade: 2 Bel Number of Streets / Fire Fighter Access: one (1) Building Classification: Dwelling Unit: Group C, up to 3 Garage: Group F, Div 3, up to 2 Sprinkler System Proposed entire build Selected fic basement 6 in lieu of ro ro K not required Yes N Fire Alarm required Yes N Water Service/Supply is Adequate Yes N Mezzanine(s) Area (m²) - 29.7 m² Non-comb Actual Construction Combustible Non-comb Actual Construction Combustible Non-comb Actual Construction Combustible Non-comb<	Parts 3 & 9 Parts	X Part 3 1.3.3.2. 3.1.2.1. 1.3.3.4. 1.3.3.4. 3.2.1.1 & 1.4.1.2. 3.2.2.53 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.5.8 3.2.5.7 3.2.6 3.2.2.85 3.2.2.85 3.2.1.1 and 3.2.1.6	X Part 9			VVall North Garage North Dwelling Unit South Garage South Dwelling Unit East – Dwelling Unit East – Dwelling Unit East - Garage VVest - Dwelling Unit West - Garage Plumbing Male / Fer except as	Area of EBF (m2) >112 >42 >108 >66.6 >138.2 >69 	L.D. (m) >6.2 >9 >9 >23.9 >13.3 >13.3 >2.3 >10 >10.5 equirement :@ 50% / 5 rwise pancy: Group pancy: Group pancy: Group	Image: wide wide wide wide wide wide wide wide	erior V
Hazardous Substances I yes X No 33.1.2. & 3.3.1.20 Hazardous Substances I Yes X No 33.1.2. & 3.3.1.20 Image: A semblies FRR (Hours) Listed Design No. or Description (SG-2) 7 Tavel Distance to at least one exit along a Not more than 30 m Required Fire Resistance Rating (FRR) Floors: none required 3.2.2.85 Mezzanine: n /a 3.2.1.6. Floors: none required 3.2.1.6. Floors: none required 3.2.1.6. Mezzanine: n/a 3.2.1.6. Major Occupancy Fire Separation between Dwelling Unit and Storage Garage 3.3.4.2. (5)	10000 10 10000 10 10000	Project Name: Cobourg Sear National Building Code Data Matrix P Project Description: X New New Search and Rescue Station, incorporating a dwelling unit, office space and workshop Addition Major Occupancy(s): Group C-Residential & Group Building Area (m²) Existing: n/a New: 343 m² Gross Area Existing: n/a New: 486 m² Number of Storeys Above grade: 2 Bel Sp	Parts 3 & 9 Parts	X Part 3 1.3.3.2. 3.1.2.1. 1.3.3.4. 1.3.3.4. 3.2.1.1 & 1.4.1.2. 3.2.2.53 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.5.8 3.2.5.7 3.2.6 3.2.2.85 3.2.2.85 3.2.1.1 and 3.2.1.6	X Part 9		21	VVall North Garage North Dwelling Unit South Garage South Dwelling Unit East - Dwelling Unit East - Garage West - Dwelling Unit VVest - Garage Plumbing Male / Fer except as 1 st Floor	Area of EBF (m2) >112 >42 >108 >66.6 >138.2 >69 SGM >138.2 >69 SI >69 SI >138.2 >69 SI >69 SI >138.2 >69 SI >69 SI >138.2 >69 SI >138.2 >69 SI >138.2 >69 SI SI Distance Distance Distance SI SI SI SI SI SI SI SI SI SI SI SI SI	L.D. (m) >6.2 >9 >9 >23.9 >13.3 >13.3 >2.3 >10 >10.5 equirement @ 50% / 5 rwise pancy: Group pancy: Group pancy: Group pancy: Group	Image: wide wide wide wide wide wide wide wide	
Required Fire Floors: none required 3.2.2.53. Resistance Rating FRoof: none required 3.2.2.85 Mezzanine: n/a & FRoof: none required 3.2.1.6. Floors: none required 3.2.1.6. Members Description (SG-2) Floors: none required 3.2.1.6. Mezzanine: n/a 3.2.2.10. Major Occupancy Fire Separation between Dwelling Unit and Storage Garage 3.3.4.2. (5)	ACCEPT ACTIVE ACCEPT AC	ect: 1803 Project Name: Cobourg Sear National Building Code Data Matrix P Project Description: X New Search and Rescue Station, incorporating a dwelling unit, office space and workshop Addition Major Occupancy(s): Group C-Residential & Group Building Area (m ²) Existing: n/a New: 343 m ² Gross Area Existing: n/a New: 486 m ² Number of Storeys Above grade: 2 Bel Number of Streets / Fire Fighter Access: one (1) Building Classification: Dwelling Unit: Group C, up to 3 Grarage: Group F, Div 3, up to 2 Sprinkler System Proposed entire build Standpipe required Yes X N N Fire Alarm required Yes X N N High Building Yes X N N Permitted Construction Combustible Non-comb Actual Construction Combustible Non-comb <td>Parts 3 & 9 n ion a of Use F, Div 3 2 Total: 343 m² 2 Total: 486 m² low grade: 0 storeys storeys storeys storeys ompartments por areas only pof rating d do No loo ustible X gn of building 5 persons 5 persons stailding is for Lake Ontario</td> <td>X Part 3 1.3.3.2. 3.1.2.1. 1.3.3.4. 1.3.3.4. 3.2.1.1 & 1.4.1.2. 3.2.2.53 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.5.8 3.2.5.7 3.2.6 3.2.2.85 3.2.2.85 3.2.1.1 and 3.2.1.6 3.1.17.1</td> <td>X Part 9</td> <td></td> <td>21</td> <td>VVall North Garage North Dwelling Unit South Garage South Dwelling Unit East – Dwelling Unit East – Dwelling Chaer (de</td> <td>Area of EBF (m2) >112 >42 >108 >66.6 >138.2 >69 >138.2 >69 Fixture Remaie Count noted othe Occup Occup Occup Occup Occup Scribe) – E</td> <td>L.D. (m) >6.2 >9 >9 >23.9 >13.3 >13.3 >2.3 >10 >10.5 equirement :@ 50% / 5 rwise pancy: Group pancy: Group pancy: Group pancy: Group</td> <td>Image: wide wide wide wide wide wide wide wide</td> <td>erior V</td>	Parts 3 & 9 n ion a of Use F, Div 3 2 Total: 343 m² 2 Total: 486 m² low grade: 0 storeys storeys storeys storeys ompartments por areas only pof rating d do No loo ustible X gn of building 5 persons 5 persons stailding is for Lake Ontario	X Part 3 1.3.3.2. 3.1.2.1. 1.3.3.4. 1.3.3.4. 3.2.1.1 & 1.4.1.2. 3.2.2.53 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.5.8 3.2.5.7 3.2.6 3.2.2.85 3.2.2.85 3.2.1.1 and 3.2.1.6 3.1.17.1	X Part 9		21	VVall North Garage North Dwelling Unit South Garage South Dwelling Unit East – Dwelling Unit East – Dwelling Chaer (de	Area of EBF (m2) >112 >42 >108 >66.6 >138.2 >69 >138.2 >69 Fixture Remaie Count noted othe Occup Occup Occup Occup Occup Scribe) – E	L.D. (m) >6.2 >9 >9 >23.9 >13.3 >13.3 >2.3 >10 >10.5 equirement :@ 50% / 5 rwise pancy: Group pancy: Group pancy: Group pancy: Group	Image: wide wide wide wide wide wide wide wide	erior V
Resistance Rating (FRR) Roof: none required 3.2.2.85 Mezzanine: n /a 8 FRR of Supporting Members Listed Design No. Or Description (SG-2) 3.2.1.6. Floors: none required 3.2.1.6. Roof: none required 1 Mezzanine: n/a 3.2.2.85	APPEC STITUTE IN THE INCOME IN THE INCOME INTERIOR INCOME INTERIOR INTERIORI INTERIOR INTERIORI	Project Name: Cobourg Sear National Building Code Data Matrix P Project Description: New Search and Rescue Station, Addition Addition Change Major Occupancy(s): Group C-Residential & Group Building Area (m²) Existing: n/a New: 343 m² Gross Area Existing: n/a New: 486 m² Mumber of Storeys Above grade: 2 Bel Number of Storeys Above grade: 2 Bel Number of Storeys Above grade: 2 Bel Number of Streets / Fire Fighter Access: one (1) Building Classification: Dwelling Unit: Group C, up to 3 Garage: Group F, Div 3, up to 2 Sprinkler System Proposed entire build selected cc selected fic basement C in lieu of ro X not required Yes X N Water Service/Supply is Adequate Yes X N Veas X N Permitted Construction Combustible Non-combi Mezzanine(s) Area (m²) - 29.7 m² Not applicable since not considered a storey as per 3.2.1.1. Occupant load based on m²/person X design of Floor Occupancy Group A Load 2nd Floor Occupancy Coup A Additional floor areas to be included on separate page Barrier-free Design	Parts 3 & 9 Parts	X Part 3 1.3.3.2. 3.1.2.1. 1.3.3.4. 1.3.3.4. 3.2.1.1 & 1.4.1.2. 3.2.2.53 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.5.8 3.2.5.7 3.2.5.7 3.2.2.85 3.2.2.85 3.2.1.1 and 3.2.1.6 3.1.17.1	X Part 9		21	VVall North Garage North Dwelling Unit South Garage South Dwelling Unit East – Dwelling Unit East – Dwelling Unit East - Garage Vvest - Dwelling Unit Vvest - Garage Nest - Dwelling Unit East – Dwelling Unit East – Dwelling Male / Fer Except as Eas Eas Eas Eas Eas Eas Eas Eas Eas E	Area of EBF (m2) >112 >42 >108 >66.6 >138.2 >69 <138.2 >69 <138.2 >69 <138.2 >69 <138.2 >69 <138.2 >69 <138.2 >138.2 >138.2 	L.D. (m) >6.2 >9 >9 >23.9 >13.3 >13.3 >2.3 >10 >10.5 equirement @ 50% / 5 rwise pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group	$\frac{1}{1000 \text{ of Exter}}$	erior V
(FRR) Mezzanine: n /a & FRR of Supporting Members Listed Design No. Or Description (SG-2) 3.2.1.6. Floors: none required A Roof: none required A Mezzanine: n/a A Major Occupancy Fire Separation between Dwelling Unit and Storage Garage 3.3.4.2. (5)	1 1 1000 1 1000 1 1000 1 10000 1 10000	Project Name: Cobourg Sear National Building Code Data Matrix P Project Description: X New New Search and Rescue Station, incorporating a dwelling unit, office space and workshop Addition Major Occupancy(s): Group C-Residential & Group Building Area (m ²) Existing: n/a New: 343 m ² Gross Area Existing: n/a New: 486 m ² Number of Storeys Above grade: 2 Bel Number of Streets / Fire Fighter Access: one (1) Building Classification: Dwelling Unit: Group C, up to 3 Garage: Group F, Div 3, up to 2 Sprinkler System Proposed entire build Selected fic basement of in lieu of ro x not require Yess X N Water Service/Supply is Adequate X Yes N High Building Yess X N Permitted Construction Combustible Non-comb Actual Construction Combustible Non-comb Mezzanine(s) Area (m ²) - 29.7 m ² Not applicable since not considered a storey as per 3.2.1.1. Occupant load based on m ² /person X design 1 st Floor <td>Parts 3 & 9 Parts 3 & 9 Parts</td> <td>X Part 3 1.3.3.2. 3.1.2.1. 1.3.3.4. 1.3.3.4. 3.2.1.1 & 1.4.1.2. 3.2.2.53 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.5.8 3.2.5.7 3.2.5.7 3.2.2.85 3.2.2.85 3.2.1.1 and 3.2.1.6 3.1.17.1</td> <td>X Part 9</td> <td></td> <td>21</td> <td>VVall North Garage North Dwelling Unit South Garage South Dwelling Unit East - Dwelling Unit East - Cor East - Cor East</td> <td>Area of EBF (m2) >112 >42 >108 >66.6 >138.2 >69 \cdot138.2 >69 \cdot138.2 >69 \cdot138.2 >69 \cdot138.2 >69 \cdot138.2 >69 \cdot138.2 \cdot138</td> <td>L.D. (m) >6.2 >9 >9 >23.9 >13.3 >13.3 >2.3 >10 >10.5 equirement @ 50% / 5 rwise pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group</td> <td>$\frac{1}{1000 \text{ of Exter}}$</td> <td>erior V</td>	Parts 3 & 9 Parts	X Part 3 1.3.3.2. 3.1.2.1. 1.3.3.4. 1.3.3.4. 3.2.1.1 & 1.4.1.2. 3.2.2.53 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.5.8 3.2.5.7 3.2.5.7 3.2.2.85 3.2.2.85 3.2.1.1 and 3.2.1.6 3.1.17.1	X Part 9		21	VVall North Garage North Dwelling Unit South Garage South Dwelling Unit East - Dwelling Unit East - Cor East	Area of EBF (m2) >112 >42 >108 >66.6 >138.2 >69 \cdot 138.2 >69 \cdot 138.2 >69 \cdot 138.2 >69 \cdot 138.2 >69 \cdot 138.2 >69 \cdot 138.2 \cdot 138	L.D. (m) >6.2 >9 >9 >23.9 >13.3 >13.3 >2.3 >10 >10.5 equirement @ 50% / 5 rwise pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group	$\frac{1}{1000 \text{ of Exter}}$	erior V
FRR of Supporting Members Listed Design No. Or Description (SG-2) 3.2.1.6. Floors: none required Floors: none required Floors: none required Roof: none required Mezzanine: n/a Floors: none required Major Occupancy Fire Separation between Dwelling Unit and Storage Garage 3.3.4.2. (5)	AND THE REAL PARTY INTER THE R	ect: 1803 Project Name: Cobourg Sear National Building Code Data Matrix P Project Description: National Rescue Station, Addition Ad	Parts 3 & 9 Parts	NBC I X Part 3 1.3.3.2. 3.1.2.1. 1.3.3.4. 1.3.3.4. 3.2.1.1 & 1.4.1.2. 3.2.2.53 3.2.2.53 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.5.8 3.2.5.7 3.2.6 3.2.2.85 3.2.2.85 3.2.1.1 and 3.2.1.6 3.1.17.1 3.3.1.2. & 3.3.1.20 3.3.1.2. & 3.3.1.20 3.2.2.53.	X Part 9		21	VVall North Garage North Dwelling Unit South Garage South Dwelling Unit East - Dwelling Unit East - Cor East	Area of EBF (m2) >112 >42 >108 >66.6 >138.2 >69 \cdot 138.2 >69 \cdot 138.2 >69 \cdot 138.2 >69 \cdot 138.2 >69 \cdot 138.2 >69 \cdot 138.2 \cdot 138	L.D. (m) >6.2 >9 >9 >23.9 >13.3 >13.3 >2.3 >10 >10.5 equirement @ 50% / 5 rwise pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group	$\frac{1}{1000 \text{ of Exter}}$	erior V
Floors: none required Roof: none required Mezzanine: n/a Major Occupancy Fire Separation between Dwelling Unit and Storage Garage 3.3.4.2. (5)	APPEC STITUTE IN THE INCOME IN THE INCOME INTERIOR INCOME INTERIOR INTERIORI	ect: 1803 Project Name: Cobourg Sear National Building Code Data Matrix P Project Description: X New New Search and Rescue Station, incorporating a dwelling unit, office space and workshop Addition Major Occupancy(s): Group C-Residential & Group Building Area (m ²) Existing: n/a New: 343 m ² Gross Area Existing: n/a New: 486 m ² Number of Storeys Above grade: 2 Bel Number of Streets / Fire Fighter Access: one (1) Building Classification: Dwelling Unit: Group C, up to 3 Grage: Group F, Div 3, up to 2 Sprinkler System Proposed entire build selected fic basement 6 in lieu of ro x not require Standpipe required Yes X N Fire Alarm required Yes X N Water Service/Supply is Adequate Yes X N Mezzanine(s) Area (m ²) - 29.7 m ² Not applicable since not considered a storey as per 3.2.1.1 Occupant load based on m ² /person 1 st Floor Occupancy Group A Load 2 nd Floor Occupancy Group A Load <t< td=""><td>Parts 3 & 9 Parts 3 & 9 Parts</td><td>NBC I X Part 3 1.3.3.2. 3.1.2.1. 1.3.3.4. 1.3.3.4. 3.2.1.1 & 1.4.1.2. 3.2.2.53 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.4.1 3.2.5.8 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.1.1 and 3.2.1.6 3.1.17.1 3.3.1.2. & 3.3.1.2 3.3.1.2. & 3.3.1.2 3.2.2.85</td><td>X Part 9</td><td></td><td>21</td><td>VVall North Garage North Dwelling Unit South Garage South Dwelling Unit East - Dwelling Unit East - Cor East - Cor East</td><td>Area of EBF (m2) >112 >42 >108 >66.6 >138.2 >69 \cdot138.2 >69 \cdot138.2 >69 \cdot138.2 >69 \cdot138.2 >69 \cdot138.2 >69 \cdot138.2 \cdot138</td><td>L.D. (m) >6.2 >9 >9 >23.9 >13.3 >13.3 >2.3 >10 >10.5 equirement @ 50% / 5 rwise pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group</td><td>$\frac{1}{1000 \text{ of Exter}}$</td><td>erior V</td></t<>	Parts 3 & 9 Parts	NBC I X Part 3 1.3.3.2. 3.1.2.1. 1.3.3.4. 1.3.3.4. 3.2.1.1 & 1.4.1.2. 3.2.2.53 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.4.1 3.2.5.8 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.1.1 and 3.2.1.6 3.1.17.1 3.3.1.2. & 3.3.1.2 3.3.1.2. & 3.3.1.2 3.2.2.85	X Part 9		21	VVall North Garage North Dwelling Unit South Garage South Dwelling Unit East - Dwelling Unit East - Cor East	Area of EBF (m2) >112 >42 >108 >66.6 >138.2 >69 \cdot 138.2 >69 \cdot 138.2 >69 \cdot 138.2 >69 \cdot 138.2 >69 \cdot 138.2 >69 \cdot 138.2 \cdot 138	L.D. (m) >6.2 >9 >9 >23.9 >13.3 >13.3 >2.3 >10 >10.5 equirement @ 50% / 5 rwise pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group	$\frac{1}{1000 \text{ of Exter}}$	erior V
Mezzanine: n/a Major Occupancy Fire Separation between Dwelling Unit and Storage Garage 3.3.4.2. (5)	APPEC STITUTE IN THE INCOME IN THE INCOME INTERIOR INCOME INTERIOR INTERIORI	ect: 1803 Project Name: Cobourg Sear National Building Code Data Matrix P Project Description: New Search and Rescue Station, incorporating a dwelling unit, office space and workshop Gross Area Existing: n/a New: 486 m ² Mumber of Storeys Above grade: 2 Bel Number of Storeys Above grade: 2 Bel Number of Streets / Fire Fighter Access: One (1) Building Classification: Dwelling Unit: Group C, up to 3 Garage: Group F, Div 3, up to 2 Sprinkler System Proposed Sprinkler System Proposed Standpipe required Standpipe required Yes X N Water Service/Supply is Adequate Yes X N Water Service/Supply is Adequate Yes X N Permitted Construction Combustible Non-comb Actual Construction Combustible Non-comb Mezzanine(s) Area (m ²) - 29.7 m ² Not applicable since not considered a storey as per 3.2.1.1. Occupant load based on Comparison Compa	Parts 3 & 9 Parts	X Part 3 1.3.3.2. 3.1.2.1. 1.3.3.4. 1.3.3.4. 3.2.1.1 & 1.4.1.2. 3.2.2.53 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.1.1 and 3.2.2.85 3.2.1.1 and 3.2.1.6 3.1.17.1 3.3.1.2. & 3.3.1.20 3.3.1.2. & 3.3.1.20	X Part 9		21	VVall North Garage North Dwelling Unit South Garage South Dwelling Unit East - Dwelling Unit East - Cor East	Area of EBF (m2) >112 >42 >108 >66.6 >138.2 >69 \cdot 138.2 >69 \cdot 138.2 >69 \cdot 138.2 >69 \cdot 138.2 >69 \cdot 138.2 >69 \cdot 138.2 \cdot 138	L.D. (m) >6.2 >9 >9 >23.9 >13.3 >13.3 >2.3 >10 >10.5 equirement @ 50% / 5 rwise pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group	$\frac{1}{1000 \text{ of Exter}}$	erior V
	AND THE REAL PARTY INTER THE R	ect: 1803 Project Name: Cobourg Sear National Building Code Data Matrix P Project Description: New Search and Rescue Station, incorporating a dwelling unit, office space and workshop Group C-Residential & Group Building Area (m ²) Existing: n/a New: 343 m ² Gross Area Existing: n/a New: 486 m ² Number of Storeys Above grade: 2 Bel Number of Storeys Above grade: 2 Bel Number of Streets / Fire Fighter Access: one (1) Building Classification: Dwelling Unit: Group C, up to 3 Garage: Group F, Div 3, up to 2 Sprinkler System Proposed entire build selected cc selected fic basement c in lieu of ro X not required Yes X N Water Service/Supply is Adequate X Yes M High Building Yes X N Permitted Construction Combustible Non-comb Actual Construction Combustible Non-comb Mezzanine(s) Area (m ²) - 29.7 m ² Not applicable since not considered a storey as per 3.2.1.1. Occupant load based on m ² /person X desig 1 ^{eff} Floor Occupancy Group A Load 2 ^{ndf} Floor Occupancy K No (Explain) : B Search and Rescue members who are required to be able t Hazardous Substances Yes X No FIR Resistance Rating (FRR) Project Name: Cobourg Searce	Parts 3 & 9 Parts	X Part 3 1.3.3.2. 3.1.2.1. 1.3.3.4. 1.3.3.4. 3.2.1.1 & 1.4.1.2. 3.2.2.53 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.1.1 and 3.2.2.85 3.2.1.1 and 3.2.1.6 3.1.17.1 3.3.1.2. & 3.3.1.20 3.3.1.2. & 3.3.1.20	X Part 9		21	VVall North Garage North Dwelling Unit South Garage South Dwelling Unit East - Dwelling Unit East - Cor East	Area of EBF (m2) >112 >42 >108 >66.6 >138.2 >69 \cdot 138.2 >69 \cdot 138.2 >69 \cdot 138.2 >69 \cdot 138.2 >69 \cdot 138.2 >69 \cdot 138.2 \cdot 138	L.D. (m) >6.2 >9 >9 >23.9 >13.3 >13.3 >2.3 >10 >10.5 equirement @ 50% / 5 rwise pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group pancy: Group	$\frac{1}{1000 \text{ of Exter}}$	erior V
	AND THE REAL PARTY INTER THE R	ect: 1803 Project Name: Cobourg Sear National Building Code Data Matrix P Project Description: New Search and Rescue Station, incorporating a dwelling unit, office space and workshop Major Occupancy(s): Group C-Residential & Group Building Area (m ²) Existing: n/a New: 343 m ² Gross Area Existing: n/a New: 486 m ² Number of Storeys Above grade: 2 Bel Number of Storeys Above grade: 2 Bel Number of Storeys Above grade: 2 Bel Number of Storest / Fire Fighter Access: one (1) Building Classification: Dwelling Unit: Group C, up to 3 Garage: Group F, Div 3, up to 2 Sprinkler System Proposed entire build selected cc selected fic basement C in lieu of ro X not required Yes X N Water Service/Supply is Adequate X Yes N High Building Yes X N Permitted Construction Combustible Non-comb Actual Construction Combustible Non-comb Mezzanine(s) Area (m ²) - 29.7 m ² Not applicable since not considered a storey as per 3.2.1.1. Occupant load based on m ² /person X design ^{1^d} Floor Occupancy Group A Load ^{2rd} Floor Occupancy Free X No Horizontal Assemblies FRR (Hours) Horizontal Assemblies FRR (Hours) FRR of Supporting Members Floors: none required Resistance Rating (FRR) FRR of Supporting Members Floors: none required Rescue members who are required Roof: none required Rescue members is none required Rescue members	Parts 3 & 9 Parts	X Part 3 1.3.3.2. 3.1.2.1. 1.3.3.4. 1.3.3.4. 3.2.1.1 & 1.4.1.2. 3.2.2.53 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.2.85 3.2.1.1 and 3.2.2.85 3.2.1.1 and 3.2.1.6 3.1.17.1 3.3.1.2. & 3.3.1.20 3.3.1.2. & 3.3.1.20	X Part 9		21	VVall North Garage North Dwelling Unit South Garage South Dwelling Unit East - Dwelling Unit East - Cor East	Area of EBF (m2) >112 >42 >108 >66.6 >138.2 >69 \cdot 138.2 >69 \cdot 138.2 >69 \cdot 138.2 >69 \cdot 138.2 >69 \cdot 138.2 >69 \cdot 138.2 \cdot 138	L.D. (m) >6.2 >9 >9 >23.9 >13.3 >13.3 >2.3 >10 >10.5 equirement @ 50% / 5 rwise pancy: Group pancy: Group	$\frac{1}{1000 \text{ of Exter}}$	Prior M Prior M Pr
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DATE PLOTTED:

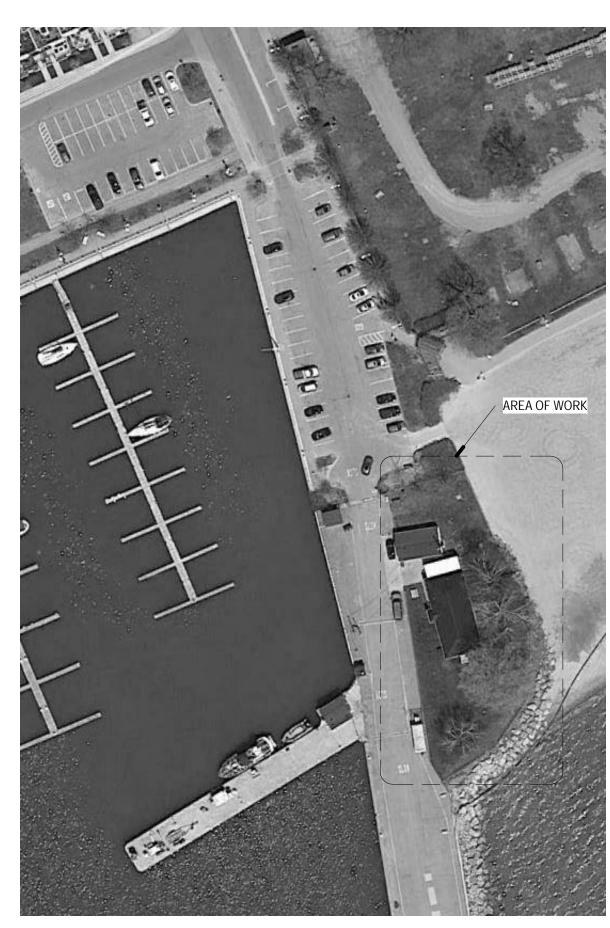
PLOT SCALE: As indicated

CAD FILE: C:\Users\User\Documents\1803 191104_mikewatson2842.rvt



SITE PLAN - SPA SPA-A1 L1

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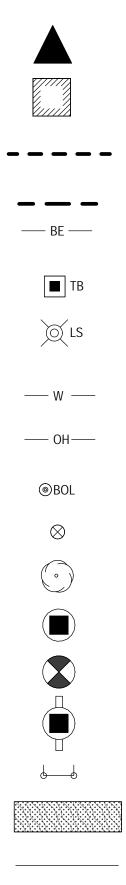
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EGEND
DENOTES BUILDING ENTRANCE POINTS
DENOTES BUILDING AREA
DENOTES PROPERTY LIMITS
DENOTES BUILDING FENCE
DENOTES BURRIED ELECTRICAL LINE
DENOTES TERMINAL BOX
DENOTES LIGHT STANDARD
DENOTES BURRIED SERVICE WATER
DENOTES OVERHEAD HYDRO WIRES
DENOTES BOLLARD
DENOTES SIGN
DENOTES TREE W/TRUNK DIAMETER
DENOTES IRON CLEAT
DENOTES BENCHMARK
DENOTES IRON TIE-OFF
DENOTES LADDER
DENOTES BREAK WALL
DENOTES PAINTED LINE
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DENOTES CONCRETE PIN
DENOTES GATE
DENOTES CURB
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