	STATS	fl		m²	%	
	0.142 Hectares	15	286.1	1,420.1		
Lot Depth	37.74m					
J	36.21m			rin )		
Lot Coverage	ot dimensions do not include	roda wia	ening st	np)		
Building Coverage (Inc	luding Balconies)	7	300.0	678.2		47.769
Landscape Coverage	(not Cov'd By Building)	3	097.1	287.7		20.269
Paved Areas (Asphalt I	Not Cov'd By Building)	4	889.0	454.2		31.989
Paved Areas (Asphalt (	Cov'd By Building)	4	841.0	449.7		31.679
<u>Estimated</u> Floor Areas						
1st Floor	(Includes Estimated Column	ns) 1-	497.0	139.1		9.79
2nd Floor		6	753.0	627.4		44.18
3rd Floor		6	753.0	627.4		44.189
4th Floor			753.0	627.4		44.189
Gross Floor Area		21	756.0	2,021.2		142.33
Building Height	14.27m <b>(4 Storeys)</b>					
Parking	28 spaces Parking Provided 1.333333 Spaces/unit					
1 Bedroom Units	723sq. ft 725 sq. ft.			-		
	909sq. ft 981 sq. ft.					
2nd floor - 7 Units - 4 3rd floor - 7 Units - 4 4th floor - 7 Units - 4	L UNIT COUNTS/STATS 4x2-Bedroom 3x1-Bedroom 4x2-Bedroom 3x1-Bedroom x2-Bedroom 3x1-Bedroom TS = 21 UNITS					
2ND FLOOR - 7 UNITS - 4 3RD FLOOR - 7 UNITS - 4 4TH FLOOR - 7 UNITS - 4 TOTAL RESIDENTIAL UNI <b>ZONING CHECKLIST</b>	4x2-Bedroom 3x1-Bedroom 4x2-Bedroom 3x1-Bedroom x2-Bedroom 3x1-Bedroom TS = 21 UNITS					
2ND FLOOR - 7 UNITS - 4 3RD FLOOR - 7 UNITS - 4 4TH FLOOR - 7 UNITS - 4 TOTAL RESIDENTIAL UNI <b>ZONING CHECKLIST</b>	Ax2-Bedroom $3x1$ -Bedroom Ax2-Bedroom $3x1$ -Bedroom $3x1$ -Bedroom Ax2-Bedroom $3x1$ -Bedroom $3x$					
2ND FLOOR - 7 UNITS - 4 3RD FLOOR - 7 UNITS - 4 4TH FLOOR - 7 UNITS - 4 TOTAL RESIDENTIAL UNI <b>ZONING CHECKLIST</b> ZONING: GENERCAL COMMERCIAL GC ZON	4x2-Bedroom 3x1-Bedroom         4x2-Bedroom 3x1-Bedroom         x2-Bedroom 3x1-Bedroom         x2-Bedroom 3x1-Bedroom         TS = 21 UNITS         E (MINOR VARIANCE APPLICATION FILE: A9/2013P)         OPMENT       7.0M					
2ND FLOOR - 7 UNITS - 4 3RD FLOOR - 7 UNITS - 4 4TH FLOOR - 7 UNITS - 4 TOTAL RESIDENTIAL UNI ZONING: GENERCAL COMMERCIAL GC ZON MINIMUM INGRESS AND EGRESS INTO DEVELO	4x2-Bedroom 3x1-Bedroom         4x2-Bedroom 3x1-Bedroom         x2-Bedroom 3x1-Bedroom         x2-Bedroom 3x1-Bedroom         rs = 21 UNITS         E (MINOR VARIANCE APPLICATION FILE: A9/2013P)         OPMENT       7.0M         RD AND SIDE YARD       0.0M					
2ND FLOOR - 7 UNITS - 4 3RD FLOOR - 7 UNITS - 4 4TH FLOOR - 7 UNITS - 4 TOTAL RESIDENTIAL UNIT ZONING: GENERCAL COMMERCIAL GC ZON MINIMUM INGRESS AND EGRESS INTO DEVELO SETBACK TO PARKING SPACES FROM REAR YA	4x2-Bedroom 3x1-Bedroom         4x2-Bedroom 3x1-Bedroom         x2-Bedroom 3x1-Bedroom         x2-Bedroom 3x1-Bedroom         rs = 21 UNITS         E (MINOR VARIANCE APPLICATION FILE: A9/2013P)         OPMENT       7.0M         RD AND SIDE YARD       0.0M					
2ND FLOOR - 7 UNITS - 4 3RD FLOOR - 7 UNITS - 4 4TH FLOOR - 7 UNITS - 4 TOTAL RESIDENTIAL UNIT <b>ZONING:</b> GENERCAL COMMERCIAL GC ZON MINIMUM INGRESS AND EGRESS INTO DEVELO SETBACK TO PARKING SPACES FROM REAR YA WIDTH OF PARKING SPACE ABUTTING A COLL	4x2-Bedroom 3x1-Bedroom   4x2-Bedroom 3x1-Bedroom   x2-Bedroom 3x1-Bedroom   x2-Bedroom 3x1-Bedroom   x5 = 21 UNITS     E (MINOR VARIANCE APPLICATION FILE: A9/2013P)   DPMENT   7.0M   RD AND SIDE YARD   0.0M   MN   2.6M   1.4M					
2ND FLOOR - 7 UNITS - 4 3RD FLOOR - 7 UNITS - 4 4TH FLOOR - 7 UNITS - 4 TOTAL RESIDENTIAL UNIT ZONING: GENERCAL COMMERCIAL GC ZON MINIMUM INGRESS AND EGRESS INTO DEVELO SETBACK TO PARKING SPACES FROM REAR YA WIDTH OF PARKING SPACE ABUTTING A COLL PLANTING STRIP	4x2-Bedroom 3x1-Bedroom   4x2-Bedroom 3x1-Bedroom   x2-Bedroom 3x1-Bedroom   x2-Bedroom 3x1-Bedroom   x5 = 21 UNITS     E (MINOR VARIANCE APPLICATION FILE: A9/2013P)   DPMENT   7.0M   RD AND SIDE YARD   0.0M   MN   2.6M   1.4M					
2ND FLOOR - 7 UNITS - 4 3RD FLOOR - 7 UNITS - 4 4TH FLOOR - 7 UNITS - 4 TOTAL RESIDENTIAL UNIT ZONING: GENERCAL COMMERCIAL GC ZON MINIMUM INGRESS AND EGRESS INTO DEVELO SETBACK TO PARKING SPACES FROM REAR YA WIDTH OF PARKING SPACE ABUTTING A COLL PLANTING STRIP 85% OF GROSS FLOOR AREA TO BE ALLOCATE	4x2-Bedroom 3x1-Bedroom   4x2-Bedroom 3x1-Bedroom   x2-Bedroom 3x1-Bedroom   x2-Bedroom 3x1-Bedroom   x5 = 21 UNITS     E (MINOR VARIANCE APPLICATION FILE: A9/2013P)   OPMENT   7.0M   RD AND SIDE YARD   0.0M   MN   2.6M   1.4M   10 TO RESIDENTIAL USE   13M (15.09m proposed)					
2ND FLOOR - 7 UNITS - 4 3RD FLOOR - 7 UNITS - 4 4TH FLOOR - 7 UNITS - 4 TOTAL RESIDENTIAL UNIT ZONING: GENERCAL COMMERCIAL GC ZON MINIMUM INGRESS AND EGRESS INTO DEVELO SETBACK TO PARKING SPACES FROM REAR YA WIDTH OF PARKING SPACE ABUTTING A COLL PLANTING STRIP 85% OF GROSS FLOOR AREA TO BE ALLOCATE MAXIMUM BUILDING HEIGHT MINIMUM <u>COMMERCIAL USE</u> GROSS FLOOR	4x2-Bedroom 3x1-Bedroom x2-Bedroom 3x1-Bedroom x2-Bedroom 3x1-Bedroom x2-Bedroom 3x1-Bedroom x2-Bedroom 3x1-Bedroom x2-Bedroom 3x1-Bedroom x2-Bedroom x2-Bedroom 3x1-Bedroom x2-Be					
2ND FLOOR - 7 UNITS - 4 3RD FLOOR - 7 UNITS - 4 4TH FLOOR - 7 UNITS - 4 TOTAL RESIDENTIAL UNIT ZONING: GENERCAL COMMERCIAL GC ZON MINIMUM INGRESS AND EGRESS INTO DEVELO SETBACK TO PARKING SPACES FROM REAR YA WIDTH OF PARKING SPACE ABUTTING A COLL PLANTING STRIP 85% OF GROSS FLOOR AREA TO BE ALLOCATE MAXIMUM BUILDING HEIGHT MINIMUM <u>COMMERCIAL USE</u> GROSS FLOOR A	4x2-Bedroom 3x1-Bedroom   4x2-Bedroom 3x1-Bedroom   x2-Bedroom 3x1-Bedroom   x2-Bedroom 3x1-Bedroom   TS = 21 UNITS     E (MINOR VARIANCE APPLICATION FILE: A9/2013P)   DPMENT   7.0M   RD AND SIDE YARD   0.0M   MN   2.6M   1.4M   10 TO RESIDENTIAL USE   13M (15.09m proposed)   AREA   15% (0% proposed)					
2ND FLOOR - 7 UNITS - 4 3RD FLOOR - 7 UNITS - 4 4TH FLOOR - 7 UNITS - 4 TOTAL RESIDENTIAL UNIT ZONING: GENERCAL COMMERCIAL GC ZON MINIMUM INGRESS AND EGRESS INTO DEVELO SETBACK TO PARKING SPACES FROM REAR YA WIDTH OF PARKING SPACE ABUTTING A COLL PLANTING STRIP 85% OF GROSS FLOOR AREA TO BE ALLOCATE MAXIMUM BUILDING HEIGHT MINIMUM <u>COMMERCIAL USE</u> GROSS FLOOR I	4x2-Bedroom 3x1-Bedroom x2-Bedroom 3x1-Bedroom x2-Bedroom 3x1-Bedroom TS = 21 UNITS         E (MINOR VARIANCE APPLICATION FILE: A9/2013P)         DPMENT       7.0M         RD AND SIDE YARD       0.0M         MN       2.6M         I 1.4M         D TO RESIDENTIAL USE       13M (15.09m proposed)         AREA       15% (0% proposed)					
2ND FLOOR - 7 UNITS - 4 3RD FLOOR - 7 UNITS - 4 4TH FLOOR - 7 UNITS - 4 TOTAL RESIDENTIAL UNIT ZONING: GENERCAL COMMERCIAL GC ZON MINIMUM INGRESS AND EGRESS INTO DEVELO SETBACK TO PARKING SPACES FROM REAR YA WIDTH OF PARKING SPACES FROM REAR YA WIDTH OF PARKING SPACE ABUTTING A COLL PLANTING STRIP 85% OF GROSS FLOOR AREA TO BE ALLOCATE MAXIMUM BUILDING HEIGHT MINIMUM <u>COMMERCIAL USE</u> GROSS FLOOR . ZONING: RESIDENTIAL MULTIPLE RM2 ZONE Minimum Lot Area	4x2-Bedroom 3x1-Bedroom   4x2-Bedroom 3x1-Bedroom   x2-Bedroom 3x1-Bedroom   x2-Bedroom 3x1-Bedroom   rS = 21 UNITS     E (MINOR VARIANCE APPLICATION FILE: A9/2013P)   DPMENT   7.0M   RD AND SIDE YARD   0.0M   MN   2.6M   I.4M   I.50 m2 (1,614.64 ft2)   per dwelling unit   30 m (98.43 ft)					
2ND FLOOR - 7 UNITS - 4 3RD FLOOR - 7 UNITS - 4 4TH FLOOR - 7 UNITS - 4 TOTAL RESIDENTIAL UNI ZONING: GENERCAL COMMERCIAL GC ZON MINIMUM INGRESS AND EGRESS INTO DEVELO SETBACK TO PARKING SPACES FROM REAR 44 WIDTH OF PARKING SPACE ABUTTING A COLL PLANTING STRIP 85% OF GROSS FLOOR AREA TO BE ALLOCATE MAXIMUM BUILDING HEIGHT MINIMUM <u>COMMERCIAL USE</u> GROSS FLOOR ZONING: RESIDENTIAL MULTIPLE RM2 ZONE Minimum Lot Area Minimum Lot Frontage Minimum Lot Prontage	Ax2-Bedroom 3x1-Bedroom x2-Bedroom 3x1-Bedroom x2-Bedroom 3x1-Bedroom TS = 21 UNITS E (MINOR VARIANCE APPLICATION FILE: A9/2013P) DPMENT 7.0M RD AND SIDE YARD 0.0M MN 2.6M MN 2.6M I.4M D TO RESIDENTIAL USE 13M (15.09m proposed) AREA 15% (0% proposed) AREA 15% (0% proposed) 150 m2 (1,614.64 ft2) per dwelling unit 30 m (98.43 ft) 38 m (124.67 ft) 65 units per hectare					
2ND FLOOR - 7 UNITS - 4 3RD FLOOR - 7 UNITS - 4 4TH FLOOR - 7 UNITS - 4 TOTAL RESIDENTIAL UNIT ZONING: GENERCAL COMMERCIAL GC ZON MINIMUM INGRESS AND EGRESS INTO DEVELO SETBACK TO PARKING SPACES FROM REAR YA WIDTH OF PARKING SPACE ABUTTING A COLL PLANTING STRIP 85% OF GROSS FLOOR AREA TO BE ALLOCATE MAXIMUM BUILDING HEIGHT MINIMUM <u>COMMERCIAL USE</u> GROSS FLOOR I	4x2-Bedroom 3x1-Bedroom   4x2-Bedroom 3x1-Bedroom   x2-Bedroom   x2-Bedroom 3x1-Bedroom   x2-Bedroom   x2-Bedroom<					
2ND FLOOR - 7 UNITS - 4 3RD FLOOR - 7 UNITS - 4 4TH FLOOR - 7 UNITS - 4 TOTAL RESIDENTIAL UNIT ZONING: GENERCAL COMMERCIAL GC ZON MINIMUM INGRESS AND EGRESS INTO DEVELO SETBACK TO PARKING SPACES FROM REAR YA WIDTH OF PARKING SPACE ABUTTING A COLL PLANTING STRIP 85% OF GROSS FLOOR AREA TO BE ALLOCATE MAXIMUM BUILDING HEIGHT MINIMUM <u>COMMERCIAL USE</u> GROSS FLOOR ZONING: RESIDENTIAL MULTIPLE RM2 ZONE Minimum Lot Area Minimum Lot Prontage Minimum Lot Depth Maximum Density Maximum Density	4x2-Bedroom 3x1-Bedroom   4x2-Bedroom 3x1-Bedroom   x2-Bedroom 3x1-Bedroom   x2-Bedroom 3x1-Bedroom   TS = 21 UNITS     E (MINOR VARIANCE APPLICATION FILE: A9/2013P)   DPMENT   7.0M   RD AND SIDE YARD   0.0M   MN   2.6M   1.4M   2.6M   30 (15.09m proposed)   30 m (98.43 ft)   38 m (124.67 ft)   65 units per hectare   (26.31 units per acre)   30% of Lot Area   one-half the height of the building or 7.5 m					
2ND FLOOR - 7 UNITS - 4 3RD FLOOR - 7 UNITS - 4 4TH FLOOR - 7 UNITS - 4 TOTAL RESIDENTIAL UNIT ZONING: GENERCAL COMMERCIAL GC ZON MINIMUM INGRESS AND EGRESS INTO DEVELO SETBACK TO PARKING SPACES FROM REAR YA WIDTH OF PARKING SPACE ABUTTING A COLL PLANTING STRIP 85% OF GROSS FLOOR AREA TO BE ALLOCATE MAXIMUM BUILDING HEIGHT MINIMUM <u>COMMERCIAL USE</u> GROSS FLOOR ZONING: RESIDENTIAL MULTIPLE RM2 ZONE Minimum Lot Area Minimum Lot Prontage Minimum Lot Depth Maximum Density Maximum Density	4x2-Bedroom 3x1-Bedroom   4x2-Bedroom 3x1-Bedroom   x2-Bedroom 3x1-Bedroom   x2-Bedroom 3x1-Bedroom   TS = 21 UNITS     E (MINOR VARIANCE APPLICATION FILE: A9/2013P)   DPMENT   7.0M   RD AND SIDE YARD   0.0M   MN   2.6M   IMN   2.6M   IAM   1.4M   ID TO RESIDENTIAL USE   13M (15.09m proposed)   AREA   150 m2 (1,614.64 ft2) per dwelling unit   30 m (98.43 ft)   38 m (124.67 ft)   65 units per hectare (26.31 units per acre)   30% of Lot Area					
2ND FLOOR - 7 UNITS - 4 3RD FLOOR - 7 UNITS - 4 4TH FLOOR - 7 UNITS - 4 TOTAL RESIDENTIAL UNIT ZONING: GENERCAL COMMERCIAL GC ZON MINIMUM INGRESS AND EGRESS INTO DEVELO SETBACK TO PARKING SPACES FROM REAR YA WIDTH OF PARKING SPACE ABUTTING A COLL PLANTING STRIP 85% OF GROSS FLOOR AREA TO BE ALLOCATE MAXIMUM BUILDING HEIGHT MINIMUM COMMERCIAL USE GROSS FLOOR A ZONING: RESIDENTIAL MULTIPLE RM2 ZONE Minimum Lot Area Minimum Lot Prontage Minimum Lot Coverage Minimum Lot Coverage Minimum Front Yard Minimum Rear Yard	4x2-Bedroom 3x1-Bedroom         4x2-Bedroom 3x1-Bedroom         x2-Bedroom       0.0M         MN       2.6M         MN       2.6M         14M       14M         D TO RESIDENTIAL USE       13M (15.09m proposed)         AREA       15% (0% proposed)         AREA       15% (0% proposed)         30 m (98.43 ft)       38 m (124.67 ft)         30 m (98.43 ft)       38 m (124.67 ft)         65 units per hectare (26.31 units per acre)       30% of Lot Area         30% of Lot Are					
2ND FLOOR - 7 UNITS - 4 3RD FLOOR - 7 UNITS - 4 4TH FLOOR - 7 UNITS - 4 TOTAL RESIDENTIAL UNI ZONING: GENERCAL COMMERCIAL GC ZON MINIMUM INGRESS AND EGRESS INTO DEVELO SETBACK TO PARKING SPACES FROM REAR VA WIDTH OF PARKING SPACE ABUTTING A COLL PLANTING STRIP 85% OF GROSS FLOOR AREA TO BE ALLOCATE MAXIMUM BUILDING HEIGHT MINIMUM <u>COMMERCIAL USE</u> GROSS FLOOR ZONING: RESIDENTIAL MULTIPLE RM2 ZONE Minimum Lot Area Minimum Lot Prontage Minimum Lot Depth Maximum Density Maximum Density Maximum Front Yard Minimum Rear Yard Minimum Interior Side Yard	4x2-Bedroom 3x1-Bedroom         4x2-Bedroom 3x1-Bedroom         x2-Bedroom					
2ND FLOOR - 7 UNITS - 4 3RD FLOOR - 7 UNITS - 4 4TH FLOOR - 7 UNITS - 4 TOTAL RESIDENTIAL UNI ZONING: GENERCAL COMMERCIAL GC ZON MINIMUM INGRESS AND EGRESS INTO DEVELO SETBACK TO PARKING SPACES FROM REAR YA WIDTH OF PARKING SPACE ABUTTING A COLU PLANTING STRIP 85% OF GROSS FLOOR AREA TO BE ALLOCATE MAXIMUM BUILDING HEIGHT MINIMUM COMMERCIAL USE GROSS FLOOR ZONING: RESIDENTIAL MULTIPLE RM2 ZONE Minimum Lot Area Minimum Lot Prontage Minimum Lot Depth Maximum Density Maximum Density Maximum Front Yard Minimum Rear Yard Minimum Interior Side Yard Minimum Landscaped Area	4x2-Bedroom 3x1-Bedroom x2-Bedroom 3x1-Bedroom x2-Bdroom 3x1-Bedroom x2-Bdroom 3x1-Bedroom 3x1-Bedroom x2-Bdroom 3x1-Bedroom 3x1-Bedroom x2-Bdroom 3x1-Bedroom 3x1-Bedroom x2-Bdroom 3x1-Bedroom 3x1-Bdroom 3x1-B					
2ND FLOOR - 7 UNITS - 4 3RD FLOOR - 7 UNITS - 4 4TH FLOOR - 7 UNITS - 4 TOTAL RESIDENTIAL UNIT ZONING: GENERCAL COMMERCIAL GC ZON MINIMUM INGRESS AND EGRESS INTO DEVELO SETBACK TO PARKING SPACES FROM REAR YA WIDTH OF PARKING SPACE ABUTTING A COLL PLANTING STRIP 85% OF GROSS FLOOR AREA TO BE ALLOCATE MAXIMUM BUILDING HEIGHT MINIMUM COMMERCIAL USE GROSS FLOOR A ZONING: RESIDENTIAL MULTIPLE RM2 ZONE Minimum Lot Area Minimum Lot Frontage Minimum Lot Depth Maximum Density Maximum Density Maximum Front Yard	4x2-Bedroom 3x1-Bedroom x2-Bedroom x2-Bedroom x2-Bedroom x2-Bedroom x2-Bedroom x2-Bedroom x2-Bedroom x2-Bedroom x2-Bedroom x2-Bedroom x2-Bedroom x2-Bedroom x2-Bedroom x2-Bedroom x2-Bedroom x2-B					

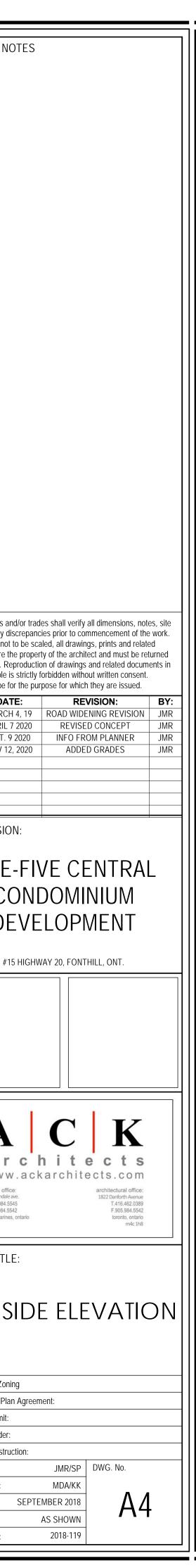








	GENERAL NOTES
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	All contractors and/or trades shall verify all dimer and report any discrepancies prior to commence This drawing not to be scaled, all drawings, prints
	This drawing not to be scaled, all drawings, prints documents are the property of the architect and r upon request. Reproduction of drawings and rela part or in whole is strictly forbidden without writte
THIRD FLOOR	Drawings to be for the purpose for which they are <b>NO. DATE: REVISION</b>
	1MARCH 4, 19ROAD WIDENING R2APRIL 7 2020REVISED CONC
	3         OCT. 9 2020         INFO FROM PLA           4         NOV 12, 2020         ADDED GRAD
	COMMISSION:
	ONE-FIVE CENT
	CONDOMINIL
	DEVELOPMEI
	#15 HIGHWAY 20, FONTHILL, Of
FIRST FLOOR	
	A C
CALCULATED AVERAGE GRADE (206.55m)	architec
	www.ackarchitects
	290 glendale ave. 1822 Da T.305,884,5545 T F.905,984,5542 F st. catharines, ontario to Izt 213
LEFT (WEST) ELEVATION	
	SHEET TITLE:
	LEFT SIDE ELEVA
	Issued for Re-Zoning
	Issued for Site Plan Agreement: Issued for Permit:
	Issued for Tender: Issued for Construction:
	DRAWN BY: JMR/SP DWG. CHECKED BY: MDA/KK
	DATE: SEPTEMBER 2018
	SCALE:AS SHOWNPROJECT No.:2018-119



PROJECT No.:



