Dangerous Goods Handlin Transportation Act Applica			servation and value Stewardship	SSNENT & LICENSING BRAND
Name of facility:				2015
Great Canadian Oil Change			RECEN	TEN E
Legal name of the applicant of the fac Westman Quick Lube Ltd T/A G	•	an Oil Ch		
Location (street address, city, town, m	unicipality, lega	al description):	<u> </u>	
1040 Saskatchewan Ave West 0N1	, Portage La	Prairie, MB R1N		
Name of proponent contact person for Mike Blair	purposes of th	e environmental assessmer	ıt:	1
Phone: 204-727-5823	Mailing addre	ess: 827 18th Street, Bra	andon MB. R7A 5B8	-
Fax: 204-727-0064		,	·····, · · · ·	
Email address:				-
Webpage address:			<u> </u>	-
^{Date:} 12/19/2014	Signature of	person representing the lega and Mon	al applicant	1
	Printed name	MICHAEL B	LAIR	
 A complete Dangerous Goods Handling and Transportation Act application consists of the following components: Cover letter Dangerous Goods Handling and Transportation Act Application Form Reports/plans supporting the application* Application fee (Cheque, payable to Minister of Finance, for the appropriate fee) 		Submit the complete app Director Environmental Approvals Manitoba Conservation ar Suite 160, 123 Main Stree Winnipeg, Manitoba R3C For more information: Phone: (204) 945-8321 Fax: (204) 945-5229	Branch nd Water Stewardship t	_
Per Dangerous Goods Handling and T Fees Regulation (Manitoba Regulation Hazardous Waste Storage, Handling an Treatment	n 164/2001): d/or	http://www.gov.mb.ca/con	servation/eat	

*The required information, as well as the quantity and types of copies required, are as described in Information Bulletin - Environment Act Proposal Report Guidelines. The applicant should also take facility impacts on environmental and human health into consideration.

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Rathamano, Raj (CWS)

From: Sent: To: Subject: Attachments:	MARRC [marrc@mymts.net] January-16-15 9:01 AM Rathamano, Raj (CWS) Used Oil Recycling Depot GCOC Portage Application GCOC Portage la Prairie Location.pdf; GCOC Portage la Prairie showing adjacent buildings.jpg
Follow Up Flag:	Follow up
Flag Status:	Flagged

Hi Raj... attached is the DGHTA application for the Great Canadian Oil Change for Portage and only Portage. The Fire Safety Plan is included and contact details are provided within the proposal. A location map/sketch of the area showing the building and adjacent properties is also provided.

The original application form is being forwarded to you by Mike Blair along with a cheque for \$250.00.

Please advise if there is any further information you require.

Regards Aaron Strub.



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Name of facility:	
Great Canadian Oil Change	
Legal name of the applicant of the facilit	y:
Westman Quick Lube Ltd T/A Gr	eat Canadian Oil Ch
Location (street address, city, town, mur	nicipality, legal description):
1040 Saskatchewan Ave West, F 0N1	Portage La Prairie, MB R1N
Mike Blair	urposes of the environmental assessment:
Phone: 204-727-5823	Mailing address: 827 18th Street, Brandon MB, R7A 5B8
Fax: 204-727-0054	2
Email address:	
Webpage address:	
12/18/2014	Signature of person representing the legal applicant Cufichan Million Printed name: MILHAEL BLAIN
A complete Dangerous Goods Handling Transportation Act application consists following components: Cover letter Dangerous Goods Handling and	g and Submit the complete application to: of the Director Environmental Approvals Branch Manitoba Conservation and Water Stewardship Suite 160, 123 Main Street
 Transportation Act Application Fe Reports/plans supporting the application 	

For more information: Phone: (204) 945-8321 Fax: (204) 945-5229 http://www.gov.mb.ca/conservation/eal

Application fee (Cheque, payable to Minister)

of Finance, for the appropriate fee)

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Initial Information Required for CURRENT Public Collection Depots Used Oil & Antifreeze Products

Legal Name of Company: Westman Quick Lube Ltd MB R7A 388

Mailing address: 827 18th st. Brandon.

Operation Name: Portage La Prairle, MB R1N ON1 Great Canadian Oll Change Operation Site Location (address): 1040 Saskatchewan Ave West,

What is the current use of the property? Auto service, quick lube

How your property is currently zoned? Commercial

Where is the used oil storage tank in your facility? What is the capacity of the tank? is this a single wall or double wall tank? If it is a single wall tank, is there a containment dike to contain oil leaks and spills? 2-2209 Litre Double wall tanks

Where is the storage location within the facility for the filters in drums and containers in bags? is there a containment system in place to contain oil spills? Filters are collected at each bay into pails which are emptied into drums in storage shed outside main building.

include a sketch/drawing (site plan) of the site that clearly shows the location of the building, used oil storage tank, used oil filters and containers, site entrance / exit, loading point, etc.

Include a sketch/map (location map) of the area showing the building and the adjacent properties (Google Maps can be used to display the building location and adjacent properties).

Describe the handling procedure involved when the public drops off used oil products.

Describe the handling procedure involved when the collector picks up used oil products.

Approximately how long are the used oil products stored prior to shipping? 1 Week

Specify your hours of operation. 8:00-8:00 Mon-Fri, 8:00-6:00 Sat.

How will you advertise this new aspect of collecting Used Oil and Antifreeze products as part of your business? E.G. signage on the building; signage at the street entrance; local newspapers and flyers

How are you going to prevent oil spills? Describe the procedure involved in the event of a s	pill. We have 5 - ten Rund fire
What is your current Fire Safety Plan? Please also list your emergency contact numbers	extinguishers at the ready
Do you have a valid Petroleum Storage permit (re: used oil storage)?	204-987-9600 Emergency Contact#
	We have 6 Doors; 4 Bey doors and
	2

Projected Volumes: (Current plus Public Drop-off)

year 48000

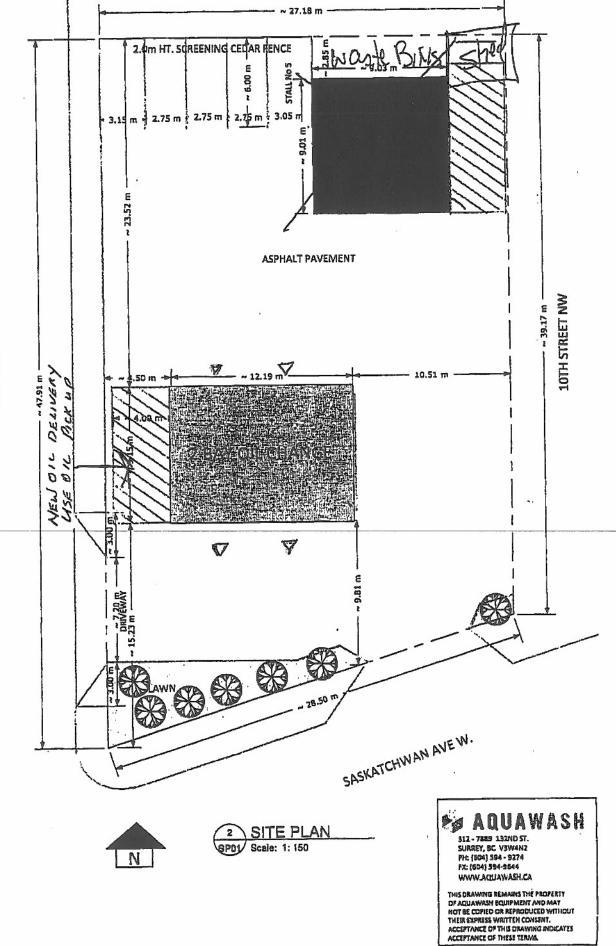
acustomer entrance/exits Doors For guild exit From thebuilding. The estimated quantity of used oil projected - per month_____4000___Litres; per Litres.

The estimated quantity of used oil filters projected - per month_____400_____Kgs; per year___ 4800 Kgs.

The estimated quantity of used Antifreeze projected - per month_____50____ Litres; per 600 year Litres.

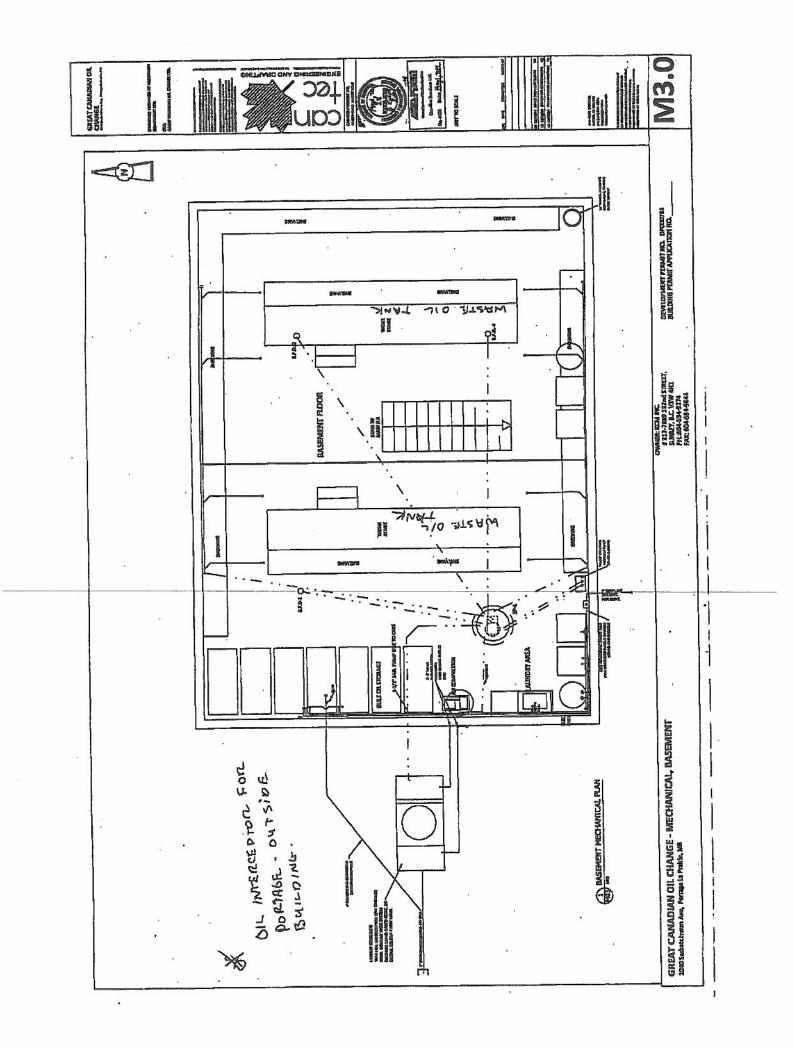
The estimated quantity of used oil & AF containers projected - per month___50_____Kgs; per year_60___ Kgs.

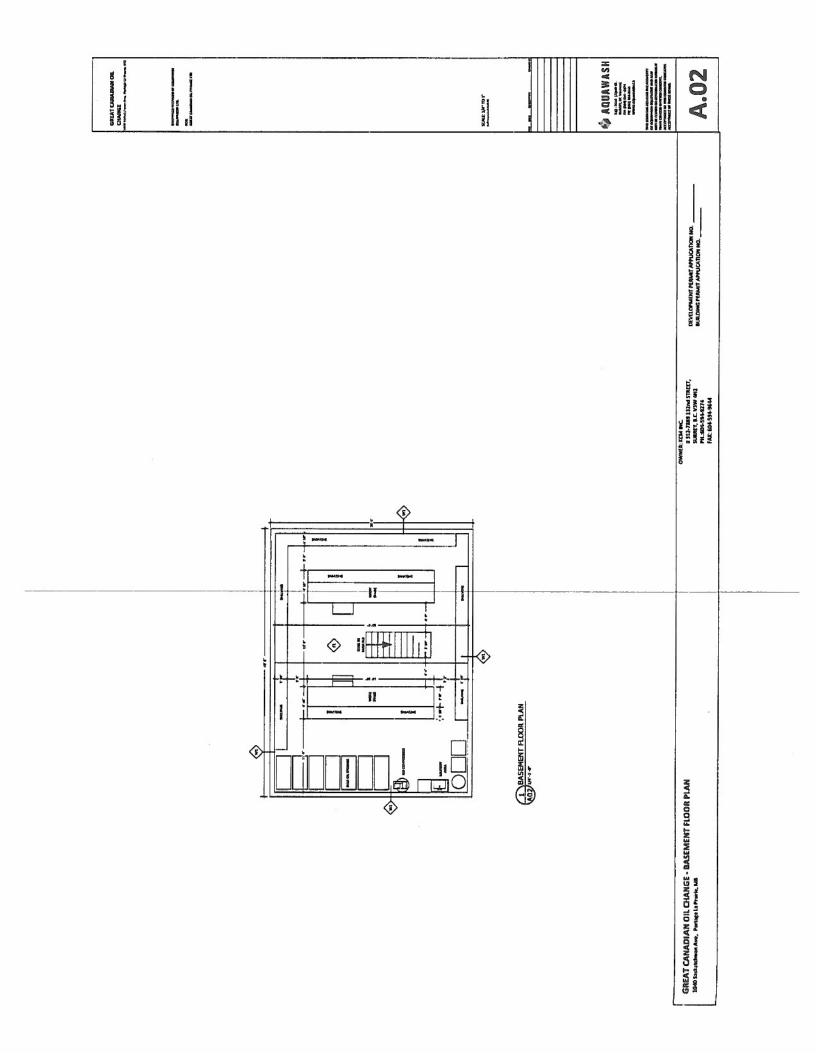
CREETED AT PLASTIC OLDAN CARBA MALKIN DOWS RECYCI BUNS SHED FLITE Mould BE 4 C u STOMERS ANTEREELL E)THER END . AT FLOCH PORTAGE 2 BAY SHOWN , SOUN . ž L 547 BAY TWO - CAN SUCK OIL FROM BOTH WASTE TRUNCK BACKS HERD INP TO FUTER BELOW THE PIT OPENING IN & FULL wd with Sier Par had WASTE DIL TANKS ARP DIRECTLY CARS SRIVE IN OVER OPEN PIT. 6:00 NW TONKS FROM THERE , why ra; 21 BIOD AM. B:00 Am ENTER Street 3412 4 RS SEE ATTACHED BASEMENT DIRERAM BASEMENT. Ŧ BND THE NATER WOULD GO THENTHAUS BITY WASTE WATER SY STEN WHERE THE OIL WOULD BE REMOVED KEPARATON (17 way CD THE FLUON , ZORBALL ABSORDENT WALTHERY EVEN DE IT GEAMNE NEEDEN. 17 OIL MAKES IT 70 IS USED TO CONTRIN IT , IN THE TTANK WARRE IT IS DIRECTED TO A SPOUT WHICH DRAINS TO A PAIL AND IS EMPTICUAS AS ISNEEDED, TRAY IS DRANED ON TOP OF WASTE STORAGE WALKS ON WHEN UNDER A VEHICLE ANY SPILLACK 15 CONTRIMED AND THE IS WHAT THE WORKER VEHICLE INTO A DRAIM TRAY. DRUM IN SHED THROUGH OUT MAR DIRECTLY BRLOW THE TRAY WASTE DIL IS DAPEDER AT EACH BAY (WORK STAWE) INTO STORAGE TRAK WHICK IS DARINS AND ARE MOURD TO WAST WATER COLLECTED IN PAILS WASTE FILTERS ARE THE DAY AS NEEDED. To THE FLOOR go yo AN OIL) To THE

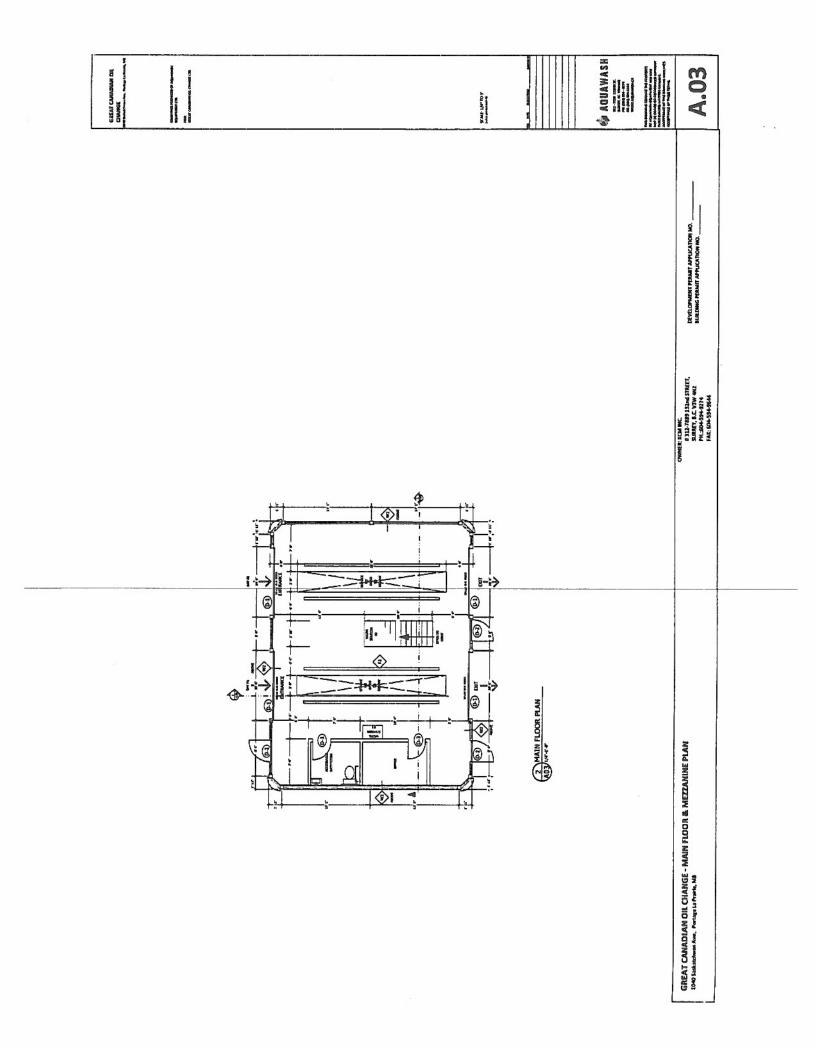


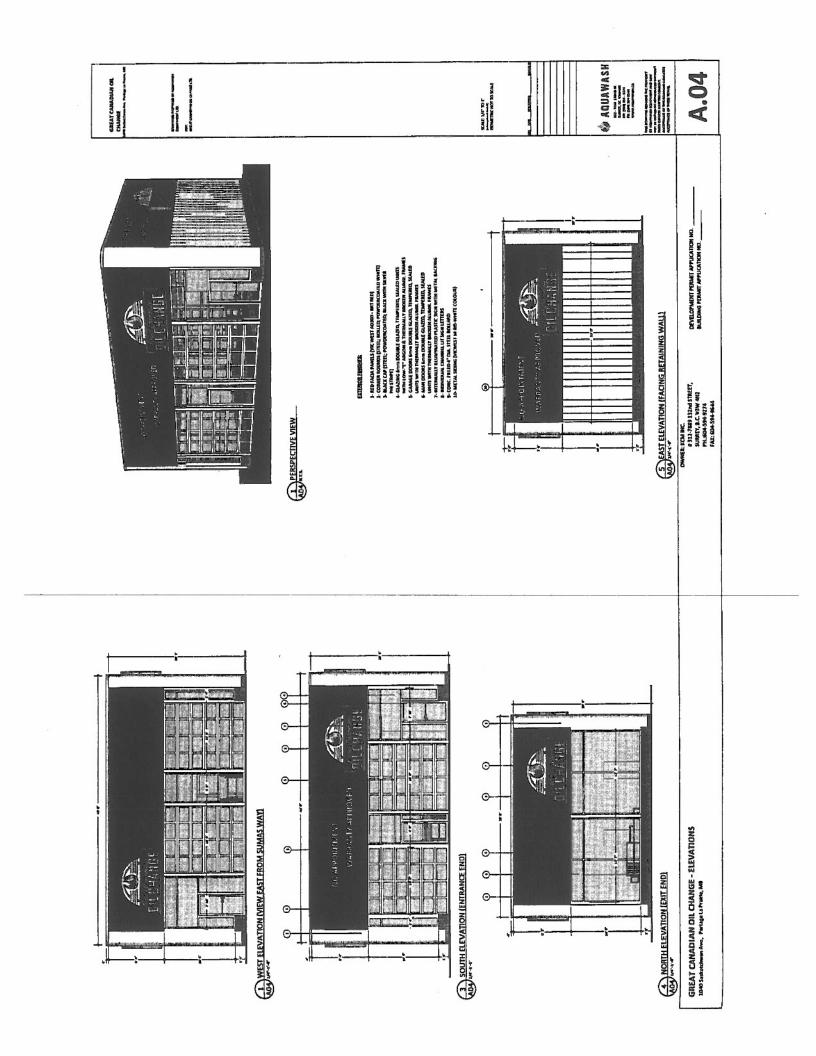
11TH STREET NW

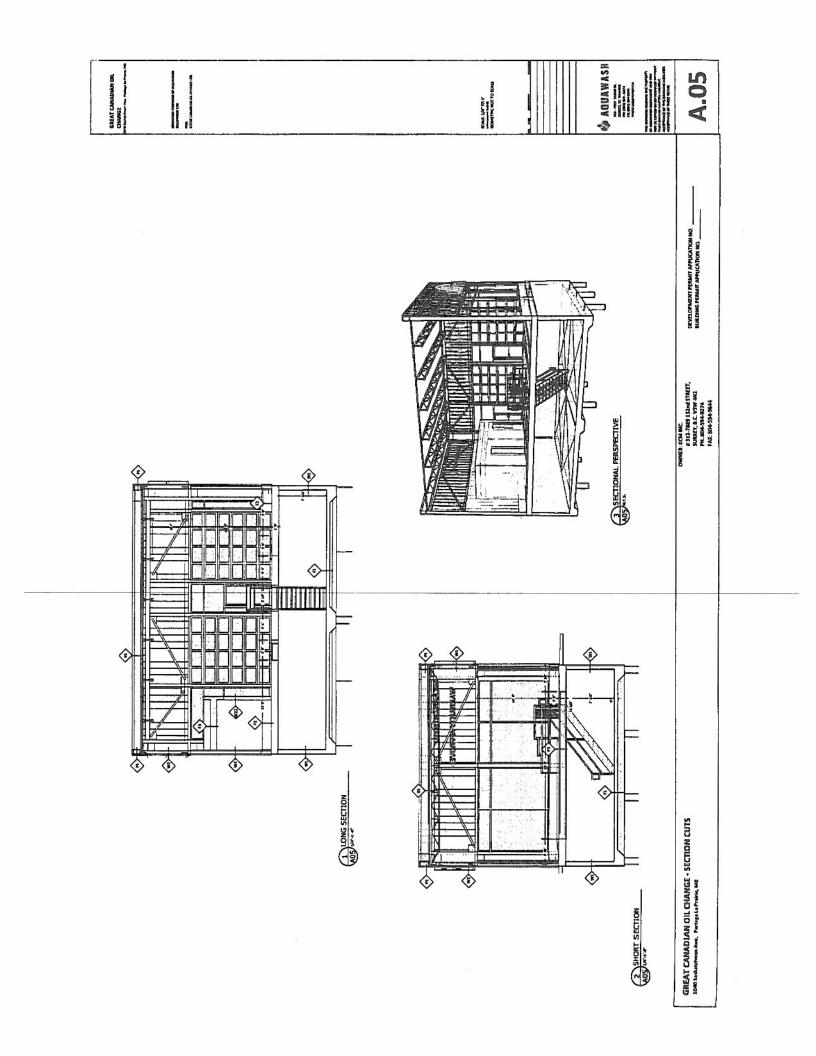
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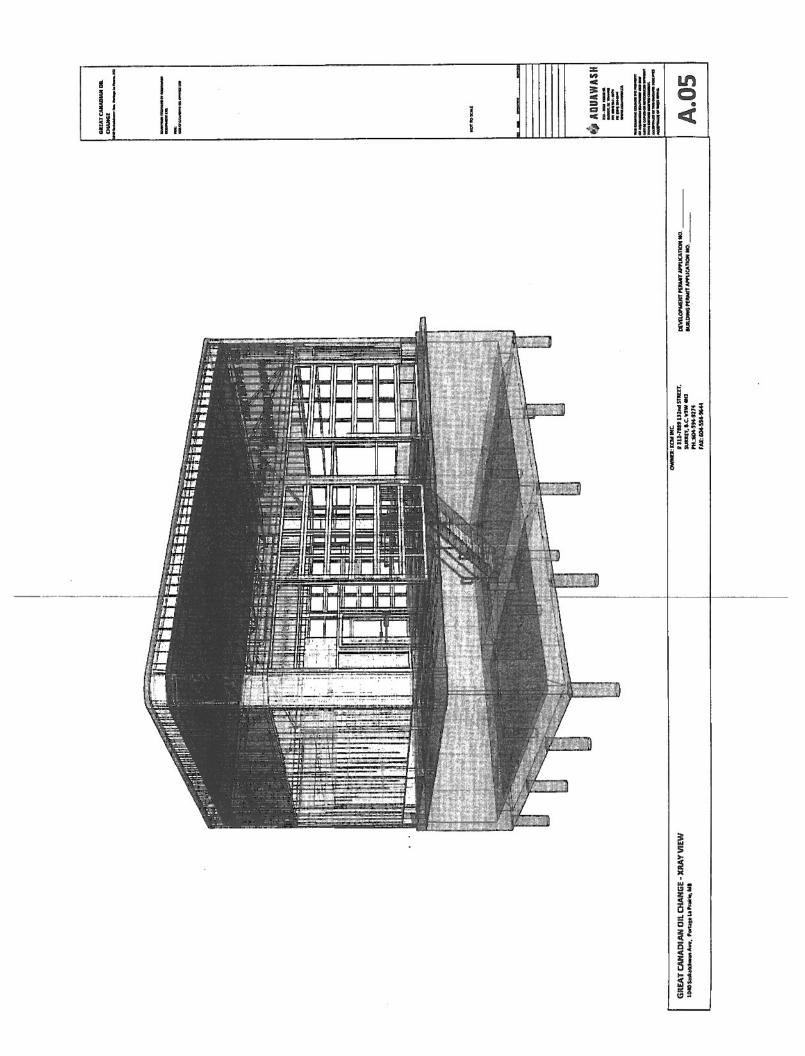












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