



Specifications:
Manufacture and install one new d/f blade sign as shown.

Aluminum construction, - painted black, copy routed out push thru plexi and vinyl overlay
internally illum by white LEDs.

LED rope Lighting - white
tenant panels - alum removable panels, painted white w/3m white vinyl graphics, mounted back to back on sq tubes

2"x2" sq. tube frame for mounting tenant panels and sign to wall
flag mounted with steel plates thru bolted to existing supports behind brick wall.



Photo Survey - NTS



2438 FREEDOM DRIVE + SAN ANTONIO, TX 78217 + PH: 210.826.2800
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All signs will be manufactured to accommodate 120 volt current unless otherwise instructed by customer. Note: Aetna will supply transformers, boxes, disconnects, switches & letters. Installers are to provide all other necessary hardware to accomplish installation.

CLIENT:	The Shops at 153 Main St.	DRWG#:	3793.1
ADDRESS:	153 Main Street	SALES REP:	Sylvia B
CITY:	Boerne, Texas	DESIGNER:	Arnie V.
DATE:	4-8-19	CLIENT APPROVAL:	
COMPUTER FILE:	art\drwg\misc\3793_main	TSCL#	18370
REVISION HISTORY:			

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National Building Codes now states all signs that utilize neon transformers, sized at 7,500 volts and up, must utilize UL2161 (GFI) transformers. This type of transformer must have a dedicated electrical (GFI) circuit with ground for the transformer to work. You are responsible to have the proper electrical service to the sign location. Please contact your Aetna Sign Group representative if you need additional information.

