

RICK SNYDER GOVERNOR

# STATE OF MICHIGAN DEPARTMENT OF LICENSING AND REGULATORY AFFAIRS LANSING

SHELLY EDGERTON DIRECTOR

June 23, 2017

Timothy Bertram 1330 Kenneth St Burton, MI 48529

RE: License #:	AM250237981
	Mid-Michigan Specialized Residential, LLC
	1330 Kenneth Street
	Burton, MI 48529

Dear Mr. Bertram:

Attached is the Addendum to the Original Licensing Study Report for the above referenced facility.

Please review the enclosed documentation for accuracy and contact me with any questions. In the event that I am not available and you need to speak to someone immediately, please contact the local office at (517) 284-9720.

Sincerely,

Susan Sells, Licensing Consultant Bureau of Community and Health Systems

4809 Clio Road Flint, MI 48504 (989) 293-5222

enclosure

# MICHIGAN DEPARTMENT OF LICENSING AND REGULATORY AFFAIRS BUREAU OF COMMUNITY AND HEALTH SYSTEMS ADDENDUM TO ORIGINAL LICENSING STUDY REPORT

### I. IDENTIFYING INFORMATION

License #:	AM250237981
Licensee Name:	Timothy Bertram
Licensee Address:	1330 Kenneth St
	Burton, MI 48529
Licensee Telephone #:	(810) 744-2503
Administrator/Licensee Designee:	Timothy Bertram
Name of Facility:	Mid-Michigan Specialized Residential, LLC
Facility Address:	1330 Kenneth Street
	Burton, MI 48529
Facility Telephone #:	(810) 744-2506
Capacity:	12
_	4050
Program Type:	AGED
	DEVELOPMENTALLY DISABLED
	MENTALLY ILL
	TRAUMATICALLY BRAIN INJURED

#### II. Purpose of Addendum

The purpose of this addendum is to approve this facility's building addition to be acceptable for resident use.

## III. Methodology

12/09/2016	Contact – Document received BFS Project plan review received	
01/11/2017	Contact – BFS Inspection "C" rating	
01/24/2017	Contact – Document received Email from Mr. Bertram requesting a building modification	
03/09/2017	Contact – BFS Inspection "C" rating Temporary Approval received	
04/05/2017	Inspection completed On-site Blueprints received, Inspection completed	
04/25/2017	Inspection Completed BFS Inspection "A" rating	
05/08/2017	BFS Inspection "A" rating received	
06/20/2017	Inspection completed On-site	

## IV. Description of Findings and Conclusions

The licensee added a new wing to the facility which includes seven new bedrooms. The existing wing of the facility was remodeled and includes five bedrooms. The living room and dining room were expanded.

The living, dining, and sitting room areas measure a total of 1,107 square feet of living space. This exceeds the minimum of 35 square feet per resident requirement.

In addition to 12 private bedrooms, this facility includes three full bathrooms, a storage room, a locked medication room, a mechanical room, two offices for staff, and a laundry room. The facility and all rooms are fully wheelchair accessible.

The existing facility measures a total of 3,338 square feet and the addition measures a total of 1,989 square feet bringing the total space of the facility to 5,327 square feet.

I conducted an onsite inspection of this facility and reviewed the modified blueprints. The new bedrooms measure as follows:

Bedroom #	Room Dimensions	Total Square Footage	Total Resident Beds
1	11'0" x 12'4"	136 sq. feet	1
2	11'0" x 12'4"	136 sq. feet	1
3	11'0" x 12'4"	136 sq. feet	1
4	11'0" x 12'4"	136 sq. feet	1
5	11'0" x 12'4"	136 sq. feet	1
6	11'0" x 12'4"	136 sq. feet	1
7	11'0" x 12'4"	136 sq. feet	1

The bedrooms in the existing portion of the facility were inspected and measure as follows:

Bedroom #	Room Dimensions	Total Square Footage	Total Resident Beds
8	11'8" x 17'0"	198 sq. feet	1
9	12'8" x 11'4"	144 sq. feet	1
10	14'0" x 14'0"	196 sq. feet	1
11	11'0" x 15'0"	165 sq. feet	1
12	11'5" x 15'0"	171 sq. feet	1

Based on the above information, I have concluded that this facility can continue to accommodate **twelve** (12) residents. It is the licensee's responsibility not to exceed the facility's licensed capacity.

## V. Recommendation

Susan Sells

I recommend that the complete addition to this facility, adding a total of seven bedrooms, be approved for resident use.

June 23, 2017

Susan Sells	Date
Licensing Consultant	