Division of Health Service Regulation

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: MHL026-884		(X2) MULTIPLE CONSTRUCTION A. BUILDING: B. WING		(X3) DATE SURVEY COMPLETED R 02/21/2020		
						NAME (
THELO	OVING HOME, INC #4	1710	SCAMPTO	N ROAD		
FAYETTEVILLE, NC 28312						
(X4) ID PREFI X TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)		ID PREFI X TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)		(X5) COMPLETE DATE
V000	INITIAL COMMENT	S	V000			
	completed on Febru was cited. This facility is license	e and complaint survey was ary 21, 2020. A deficiency ed for the following service 27G. 5600C Supervised for mental disabilities.				
V72	27G .0304(b)(4) Hot Water Temperatures 10A NCAC 27G .0304 FACILITY DESIGN AND EQIPMENT (b) Safety: Each facility shall be designed, constructed and equipped in a manner that ensures the physical safety of clients, staff and visitors. (4) In areas of the facility where clients are exposed to hot water, the temperature of the water shall be maintained between 100-116 degrees Fahrenheit.		V752	The Loving Home, Inc (TLH) QP or group manager, will monitor the water temperature throughout the facility by inspecting it at lease bi- monthly or as needed by check it off on the environmental checklist.		Implementation Date: 04/01/2020 Projected Completion Date: Ongoing
	This rule is not met a Based on observation failed to maintain the 100 and 116 degrees are: Observations on 2/19 and 1:00 pm reveale-The water temperate measured 120 degrees. The water temperate tub measured 118 degrees. The water temperate tub measured 118 degrees. The water temperate tub measured 118 degrees.	ns and interview the facility water temperature between a Fahrenheit. The findings by 2020 between 12:30 pm d: are at the kitchen sink es Fahrenheit. Are at the hall bathroom sink es Fahrenheit. Bure at the hall bathroom tub es Fahrenheit. Bure in client #1's bathroom egrees Fahrenheit. Bure in client #1s bathroom tub		DHSR-Menta MAR 2 3 1 Lic. & Cert.	2020	
ivision of	measured 120 degree Health Service Regulation	es ranrenneit.				

Vincent M. Williams, Clinical Direct

EZDK11

If continuation sheet 1 of 2

Date: 03/19/2020