SCHOOL FIRE, TORNADO AND SECURITY REPORT DELHI TOWNSHIP FIRE DEPT.

Fire Inspection Division				
2074 Aurelius Rd.	Phone: 694.3327			
Holt, MI 48842	Fax: 699.3879			
school: Lansing Christian School				
FIRE DRILL: 1 2 $\bigcirc 3$ 4 $\bigcirc 5$ TORNADO DRILL: 1 2 S	SECURITY LOCKDOWN DRILL: 1 2 3			
DATE OF DRILL: Mon Tues. Weds. Thurs. Fri	. 11/7/22			
EXACT TIME OF DRILL: 9 \$45 (AM) PM				
GENERAL WEATHER CONDITIONS: Sunny 48°				
TYPE OF DRILL:	cked Exit Drill			
Tornado DrillSecu	urity Drill			
EXACT TIME REQUIRED TO EVACUATE BUILDING: 1	Minutes 2 Seconds			
NUMBER OF STUDENTS EVACUATED:				
WAS BUILDING COMPLETELY EVACUATED:No				
DISCIPLINE WITHIN THE BUILDING:				
DISCIPLINE OUTSIDE THE BUILDING:				
PHASE OF DRILL MOST IN NEED OF IMPROVEMENT:				
PHASE OF DRILL BEST EXECUTED:				
ADDITIONAL COMMENTS:				
Signature of Person Conducting Drill	Head of School Position			
NI AMIA DO	rosition			
Munda	11/8/27			
V Principal's Signature	Date			

- *5 FIRE DRILLS <u>WITH 3 DRILLS BEING CONDUCTED BY DECEMBER 1</u>
- *2 TORNADO DRILLS WITH 1 DRILL BEING CONDUCTED IN MARCH
- *3 SECURITY DRILLS <u>WITH 1 DRILL BEING CONDUCTED BY DECEMBER 1</u>, AND <u>1 DRILL</u>
 <u>BEING CONDUCTED AFTER JANUARY 1</u>

Type of Drill

Safety/Security

Fire

Tornado

Number/Schedule

School Drill Documentation Form

Three drills – One must be completed prior to December 1 and one after January 1

• One drill shall include security measures that are appropriate to an emergency, such as the

Five drills – Three must be completed by December 1

Two drills - One must be completed in March

Date of drill: 11 7 2	 One drill shall include security measures of a potentially dangerous individual on or near the school premises. Seek input from the administration of the school and local public safety on the nature of the drill. Note - At least one of the drills must be conducted during a lunch or recess period, or at another time when students are gathered but not in classrooms. School: Lansing Christian School Principal: Ryan Batson 						
□ Before school ☑ During class time □ Passing time □	Date of drill: Number of students: Number of staff: Number of staff:						
□ Before school ☑ During class time □ Passing time □							
□ Lunch time □ Assembly □ After school □	Recess						
	Other:						
This report is for: (circle number next to applicable drill) Fire drill number 1 2 3 4 5 for the 2 Tornado drill number 1 2 for the 2 Safety/Security drill number 1 2 3 for the 2	2022/2023 school year						
Name of person conducting drill: Wendy Hofman Title of person conducting drill: Head of School Signature or person conducting drill: Date: If the drill was coordinated with agencies such as law enforcement, fire department, or emergence	11/8/22 cy marlagement, list the						
agency, official's name, and title. Agency: Title:							
Agency: Name: Title:							
Agency: Name: Title:							

Must post on the school's website within 30 days after completing the drill. The form must be maintained on the school website for at least three years.

School Drill Observation Form

Proble	ems Encountered (Check all that apply)		The state of the s	
	Congestion in hallways		Radio communication problems	
	Alarm not heard		Network/computer problems	
	Students unsure of proper procedures		Weather-related problems	
□	Staff unsure of proper procedures		Noise impedes communications	
	Use of personal technologies by students		Students not out of sight (safety/security drill)	
	Use of personal technologies by staff		Long time to evacuate building	
	Unable to lock doors		Students not serious about drill	
	Windows not covered	-	Frightened students (safety/security drill)	
	Windows left open		Improper or unavailable supplies	
	Doors left open		Confusion	
	Difficulties with evacuation of students or staff		Doors or exits blocked	
	with disabilities	-	Transportation issues	
	Staff and adults unaccounted for		Interagency communication issues	
	Staff not serious about drill		Incident command problems	
	Students unaccounted for		Other:	
Weat	her Conditions			
	Clear			
0	Cloudy		Windy	
	Raining		Snow/sleet	
	Rain and wind		Hot (above 80 degrees)	
			Cold (40 to 10 degrees)	
Plans for Improvement				
		T		
	Additional staff training		Cooperative planning with responders	
	Additional student training		Revised emergency procedures	
	Address need for additional equipment		Improved communication	
	Improved emergency supplies		Other:	
Additional Comments				
Additi	onal Comments			
			. "	