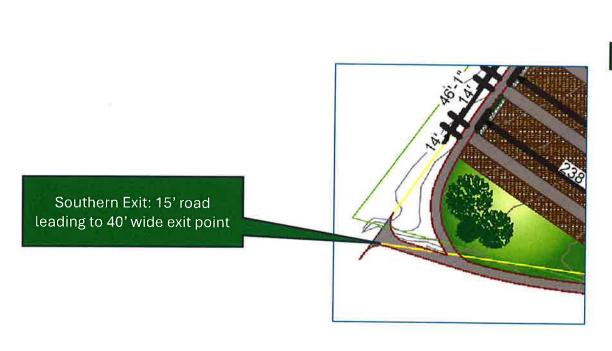


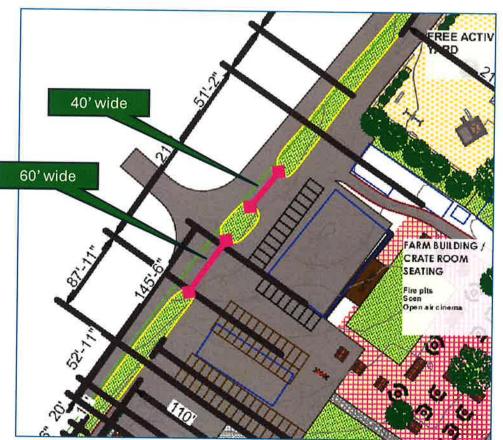
Agritourism Site Plan Review Materials Exhibit B1- Parking and Traffic

Confidential

Entry and Exit Width







- A parking and pedestrian flow plan was put together plan put together by licensed traffic engineer Jason Oaks, PE
- See Exhibit C attached with PDF detail
- We expect 60,000 visitors a year with peak attendance of 15,000 in each of September and October
- Operating hours: 830am to 10pm
- We expect most people will arrive in family units (avg. 3.5 people per car)

By month:

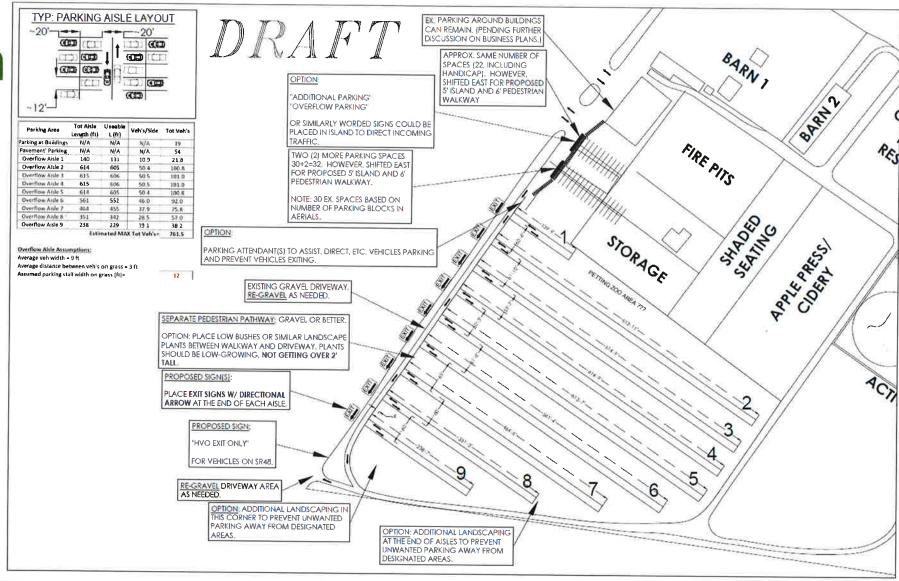
- 10% May
- 15% June
- 10% July 5% August
- 25% Sept
- 25% October 5% November
- 5% December

By day of week:

- 5% Wednesday
- 15% Thursday
- 20% Friday
- 30% Saturday
- 30% Sunday

By hour of day (on a weekend):

- 20% Between 830am and 10am
- 20% between 10am and 12pm
- 30% between 12pm and 4pm
- 30% between 4pm and 8pm



Expected peak day attendance is 2,500 people in 714 cars with ~215 during peak attendance window

Endurance Farm Partners 3

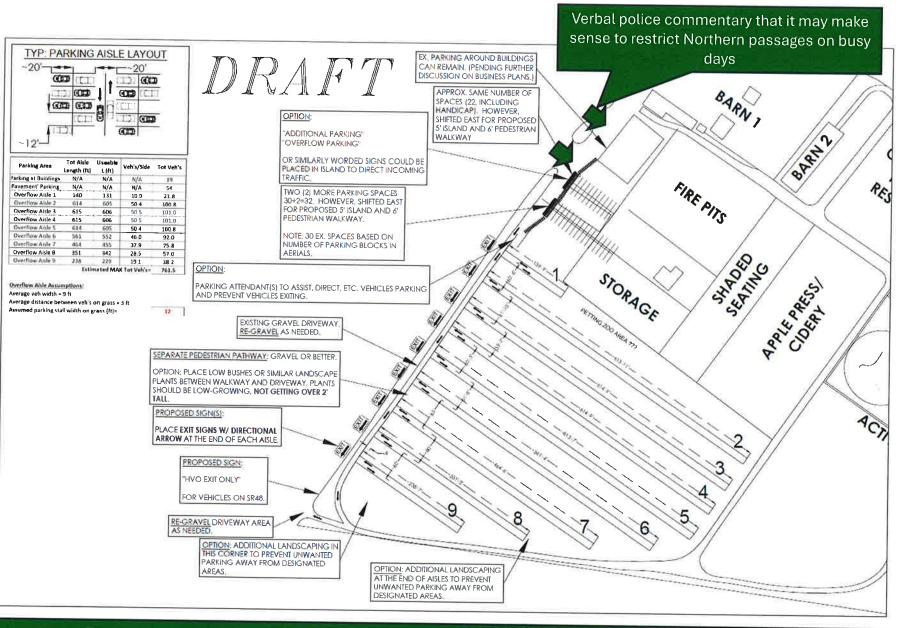
AUG 15 2024

RECEIVED

RECEIVED

Parking Comment

- Verbal police chief comment was to restrict the Northern entry / exit on busy days
- Based on the combination of parking consultant recommendations and verbal police comment, on busy weekend days in September and October, we believe it would be best to restrict these areas to ENTRY ONLY ingress
- This allows the property to handle ample turn-in volume from both lanes of N State Route 48 and a clean parking and exit flow to the South of the property



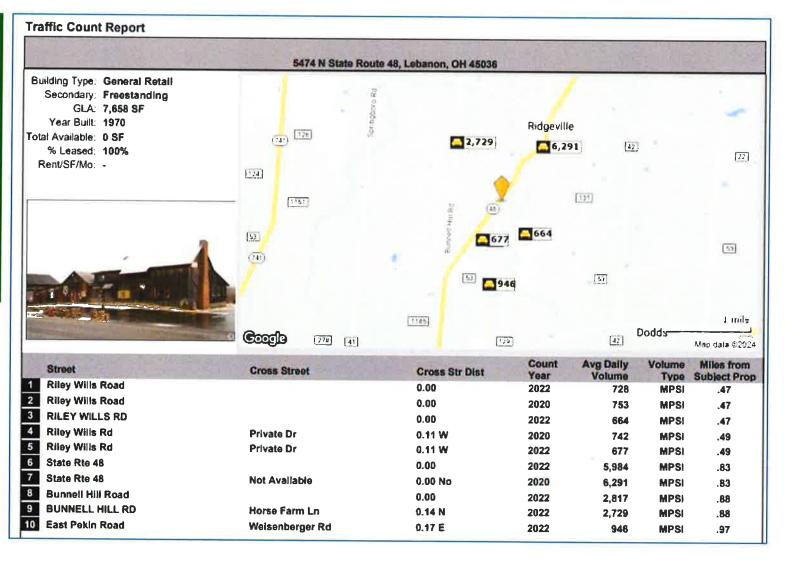
Expected peak day attendance is 2,500 people in 714 cars with ~215 during peak attendance window

Traffic Count Report

6,000 cars / day drive along State Rte 48 between HVO and Ridgeville

2,700 cars / day driving north on Bunnell Hill Rd

Source: CoStar



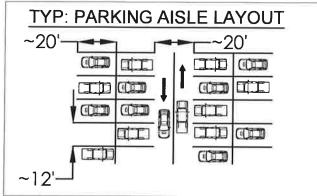
Endurance Farm Partners

ODOT Traffic Count

9,000 cars per day to the South of HVO and 5,700 to the North of HVO on N Rte 48



Source: https://odot.public.ms2soft.com/TDMS.UI_Core/trafficviewer



Parking Area	Tot Aisle Length (ft)	Useable L (ft)	Veh's/Side	Tot Veh's
Parking at Buildings	N/A	N/A	N/A	19
Pavement' Parking	N/A	N/A	N/A	54
Overflow Aisle 1	140	131	10.9	21.8
Overflow Aisle 2	614	605	50.4	100.8
Overflow Aisle 3	615	606	50.5	101.0
Overflow Aisle 4	615	606	50.5	101.0
Overflow Aisle 5	614	605	50.4	100.8
Overflow Aisle 6	561	552	46.0	92.0
Overflow Aisle 7	464	455	37.9	75.8
Overflow Aisle 8	351	342	28.5	57.0
Overflow Aisle 9	238	229	19.1	38.2
Estimated MAX Tot Veh's=				761.5

Overflow Aisle Assumptions:

Average veh width = 9 ft

Average distance between veh's on grass = 3 ft

Assumed parking stall width on grass (ft)=

AUG 15 2024

CLEARCREEK TOWNSHIP
ZONING DEPT.

