## FAMILY CHRISTIAN CENTER 340 45<sup>TH</sup> STREET, MUNSTER, INDIANA 46321 SITE PLAN SPACE SUMMARY 02-20-25

BUILDING

Existing Proposed Total

First Floor 60,457 sf +/- East Addition – 14,758 sf+/-

Norh Addition - 10.785 sf +/-

25,543 sf+/- 86,000 sf +/-

Second Floor 38,516 sf +/- East Addition – 10,293 sf +/-

North Addition – 749 sf +/-

11,042 sf +/- 49,558 sf +/-

Existing Total 98,977 sf +/- 36,585 sf +/- 135,588 sf +/-

## **PARKING**

**Existing** 

Existing Parking Spaces 774
Existing ADA Spaces 16

Total Existing Parking 790 Parking Spaces Facility Staging and Overflow Parking = 90 parking spaces

**Proposed** 

Parking Spaces 703``
ADA Spaces 17

Total Proposed Parking 720 spaces

Facility Staging and Overflow Parking = 90 parking spaces

Required Parking

Vehicular Parking Table 26-6.405.O-1

Requirement page 257

1 per 3 auditorium seats

Seating count as based on drawings

Retractable seats – 1<sup>st</sup> flr = 1,282 seats Retractable seats – 2<sup>nd</sup> flr = 211 seats

Total retractable seats = 1,495 seats

Interlocking chairs – 2<sup>nd</sup> flr 416 seats

Total Seating Capacity 1,909 seats

Required number of parking spaces = 1,909 x .33 = 635.69 parking spaces required

24052 Zoning Analysis 02-05-2025

Gas Station – Family Christian Center

340 45<sup>th</sup> St. Munster, Ind.

PC25-006

Lot Area 752.28' (east west) by 683.79' (north-south) = 513,108 sf (per plat of survey)

= 11.78 acres

Zoned CZ – Civic Zone

Principal Use Table 26-6.405.B

District Standards

Civic Zone Page 195

Setbacks Table 26-6.405.B

District Standards Civic Zone Page 189 Place of Worship

Front Setback (Principal Frontage) 0 ft.
Front Setback (Secondary Frontage) 0 ft.
Side Setback 0 ft.
Rear Setback 0 ft.

Building Height Plat of Survey Highest elevation of building can not exceed 682.00 as per the

FAA Aeronautical Study, Number 95-AGL - 2741-OE

Existing first floor elevation = 617.85'

(So, maximum building height = 681' - 617.85' = 64.15'

Percentage of Lot Coverage 5.96% (513,108 sf divided by 86,000 sf)

Parking

Parking Space Dimensions Table 26-405.O-3

page 254

90 degree parking stall width - 9'-0"

stall length - 18'-0" aisle width - 21'-0"

Vehicular Parking

Requirement page 257

Table 26-6.405.O-1

1 per 3 auditorium seats + adequate bus space for activities of institution + passenger loading space

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Total Seating Capacity 1,909 seats

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 $1,909 \times .33 = 635.69$  parking spaces required



