

Child Day Care Centers and Nursery Schools, Day Treatment and Care Facilities

A. On-site circulation and parking areas shall be designed to minimize vehicular/pedestrian conflicts and to provide safe areas for dropping off and picking up passengers.

Vehicles will access the site by turning from Maryland Route 104 (Waterloo Road) onto Glenmar Road. From Glenmar Road, vehicles will enter the property via the first designated entrance. Upon entry, vehicles will proceed to the left and circulate down toward the lowest parking area. This circulation pattern allows vehicles to loop around the parking area and approach the central (main) building entrance in an orderly manner.

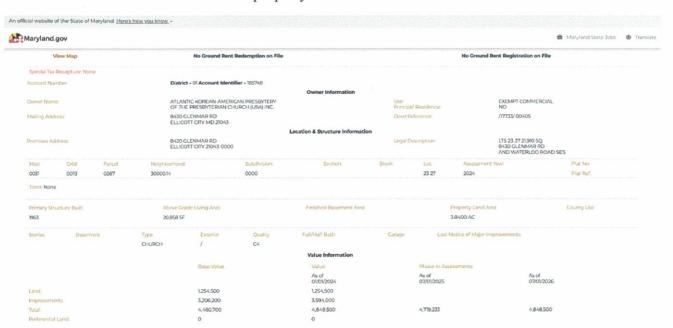
This traffic flow pattern is intentionally designed to provide sufficient stacking space within the site, thereby accommodating a high volume of vehicles and minimizing the potential for queuing on public streets, even during peak periods of increased activity. Vehicles will exit the property back onto Glenmar Road, which further contributes to the reduction of traffic congestion on adjacent public roadways.

This circulation and access plan enhances safety for both pedestrians and drivers, promotes efficient vehicle movement, and ensures compliance with accepted traffic engineering practices for pick-up and drop-off operations at educational or child care facilities.



B. The minimum lot size in the RC and RR Districts shall be three acres and the minimum lot size in the R-ED, R-20, R-12, R-SC, R-SA-8, R-A-15, R-APT, R-VH, HO or HC Districts shall be one acre, except that uses approved prior to October 6, 2013 shall not be subject to this criteria.

Answer: The church has 3.8400 AC of the property land area.



C. Outdoor play areas or activity areas shall be fenced, located to the side or rear of the principal structure, and buffered from adjoining residential properties by landscaping or adequate distance or both.

Answer: Outdoor play areas/activity areas are fenced and located on the side entrance of the Educational Building. And, buffered from adjoining residential properties.



Picture c.1 (Playground Location)



Picture c.2 (Playground Entrance)



Picture c.3 (Playground entrance gate)



Picture c.4 (Playground with fence)



Picture c.5 (Playground with fence 2)

D. Parking areas shall be located and landscaped to minimize their visibility from roads and adjacent residential properties.

Answer: The visibility of the parking lot to the residential properties is minimized by the trees around the parking lot



Picture d.1 (Side parking lot view to the residential area 1)



Picture d.2 (Back parking lot view to the residential area)



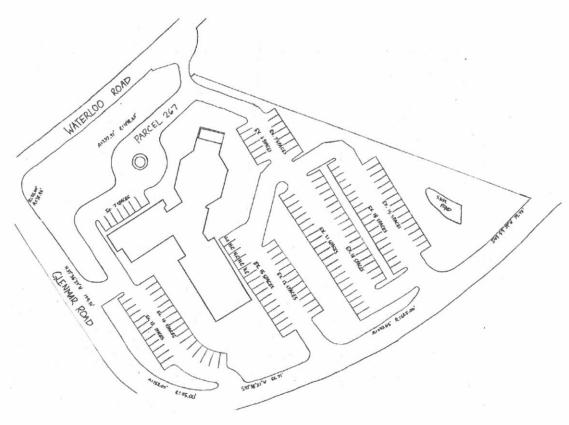
Picture d.3 (Side parking lot view to the residential area)

E. The design and massing of proposed structures or additions to existing structures shall be generally compatible in scale and character with residential properties in the vicinity of the site, as demonstrated by architectural elevations or renderings submitted with the petition. Additional setbacks from property lines and landscape buffering shall be required if necessary to make the appearance of the site compatible with surrounding residential properties.

Answer: There will be no additions to the existing structure.

F. For facilities with a capacity of more than 30 children or adult clients at one time, the following standards apply: (1) The site has frontage on and direct access to a collector or arterial road designated in the General Plan, except that expansions of a Conditional Use that was approved prior to July 12, 2001 are permitted. (2) Buildings, parking areas and outdoor activity areas will be at least 50 feet from adjoining residentially-zoned properties other than public road right-of-ways. (3) At least 20% of the area within the building envelope shall be green space, not used for buildings, parking area or driveways. The building envelope is formed by the required structure setbacks from property lines and public street rights-of-way.

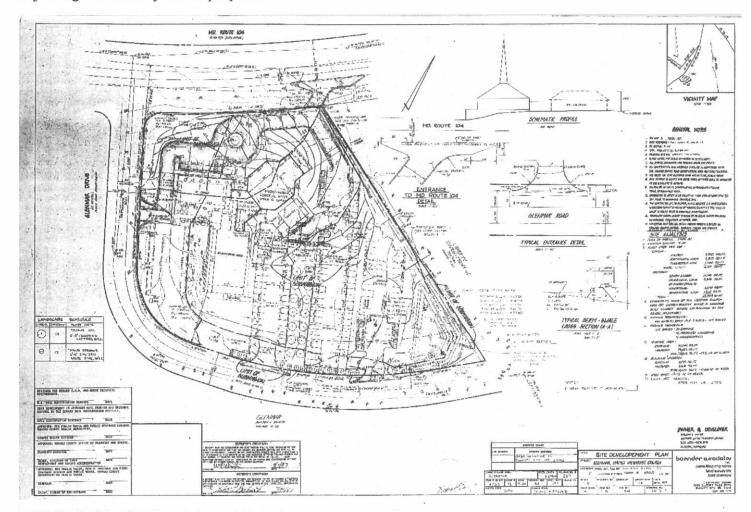
Answer (1): The church building has direct entrance and exit to Waterloo Road and Glenmar road



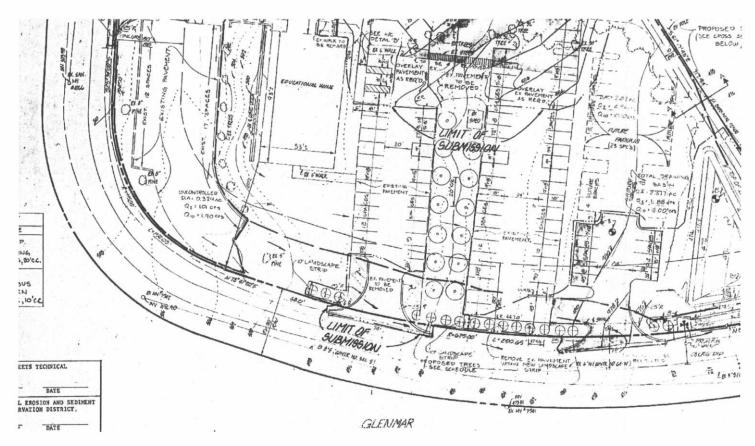




Answer (2): Buildings, parking areas, and outdoor activity areas are at least 50 feet away from the adjoining residentially zoned properties.



Picture f.1 (Church building plan)



Picture f.2 (Zoomed in on f.1)

Answer (3): as the site development plan shows that the Open spee on site / green space not used for the buildings, parking are or drive way is 2.07 ac (44% of the gross area)



Picture f.3 (Land plan)

10WN ON LOTS , AS PER IN PLAT 9720. > 12/18/90

- c. Case Numbers Board of Appeals Case Number 95-42E&V to allow the addition of two portable modular classrooms and 106 additional parking spaces, and for variances to reduce the required 20 foot use setback to 0 feet for 8 interior lot lines within the property.
- d. Proposed Use of Structure Same as existing, no change.
- Total Number of Units Allowed N/A
- C Total Number of Units Provided NVA
- A Minimum Course Foot Floor Area N/A
- L. Manimum Number of Employees 14/4
- J. Number of Parking Spaces Required Seating Capacity 380 Parking Required 127 (380/3)-
- j. Number of Parking Spaces Provided on Site 147 existing (Including 5 handicap spaces)

 103 proposed
- k. Open Space On-Site 2.07 ac. and 44% of the gross area.
- The Secretion Open Space Required and From
- m. Building Coverage of Site 0.351 ac. and 7.5%
- n. Paved Parking Lot Area On-Site 2.29 ac. and 49%

GENERAL NOTES

- 1.All construction shall be in accordance with the Howard County Design Manual, Volume IV Standard Specifications and Details for Construction, latest edition.
- 2 The Contractor shall notify the Howard County Department of Public Works at (410) 313-3380 at least five days prior to the start of construction.
 - 3. The Contractor shall notify Ms. Utility at (800) 257-7777 at least 48 hours prior to any excavation work.
 - Topographic Survey for Parcel 267 performed by Boender Associates, December 1993.
 Topographic Survey for Lots 246-248 performed by Dewberry & Davis, October 1995.
 - 5. Horizontal and vertical datum NAD83.
 - Location of existing utilities shown on these plans are approximate. Contractor to locate all existing utilities prior to construction.
 - 7. All corrugated metal pipes to be aluminized.
 - 8. Project is subject to State of Maryland DNR Non-tidal Wetlands Permit Number 94-NT-0618, AND WE'S 14 TO FROMIT DISTORDANCE TO ON-SITE WEILANDS AND EMPTERS.
 - Stormwater quantity management provided by regional facility, ref. F-88-44. Stormwater quality management provided as part of public drainage system improvements for Montgomery Meadows Section One Area Five, ref. F-88-287.