

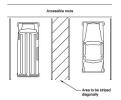
REF#: CPC CU 20-00076

Site size: 23,387 SF or 0.53 acres

Current building is 3019.71 SF This proposal designates 60 SF to Auto Sales, and 2959.71 SF to Auto Repair and Service space. No change to the interior or exterior of the actual building is planned other than the Van ADA STALL and access modifications note below.

Square Footage	Required	Provided
Automotive Sales Office Proposed 60 square feet	1 space per 400 square feet of office space plus adequate space for vehicle storage and display = 1 space required	
Existing Auto Repair Garage – 2,959.71 square feet	1 space per 200 square feet of building area plus adequate space for vehicle storage= 15 space required	15 spaces designated for auto repairs and service.
ADA	1 Van ADA Stall Required	1 van accessible space in addition to above

Please note that 1 Van ADA Stall is required. The minimum width of a "van accessible" parking space shall be eight feet (8') if served by an adjacent accessible aisle which has a minimum width of eight feet (8').



General Notes information block:

Commercial Signage:

"A SEPARATE SIGN PERMIT IS REQUIRED. CONTACT DEVELOPMENT REVIEW ENTERPRISE AT 2880 INTERNATIONAL CIRCLE FOR SIGN PLAN APPLICATION"

ADA Standard Note:

The parties responsible for this plan have familiarized themselves with all current accessibility criteria and specifications and the proposed plan reflects all site elements required by the applicable ADA design standards and guidelines as published by the United States Department of Justice. Approval of this plan by the City of Colorado Springs does not assure compliance with the ADA or any other Federal or State accessibility laws or any regulations or guidelines enacted or promulgated under or with respect to such laws. Sole responsibility for compliance with Federal and State accessibility laws lies with the property owner.

ADA Parking space and Access Aisles:

ADA Parking spaces and access aisles shall be level with surface slopes not exceeding one to fifty (1:50) (2 percent) in all direction

Traffic Control:

"ALL "STOP SIGNS" WILL BE INSTALLED BY THE DEVELOPER AT THE LOCATIONS SHOWN ON THE DEVELOPMENT PLAN TO MEET MUTCD STANDARDS. CONTACT TRAFFIC ENGINEERING, SIGNS & MARKINGS AT 719-385-6720 FOR ASSISTANCE."

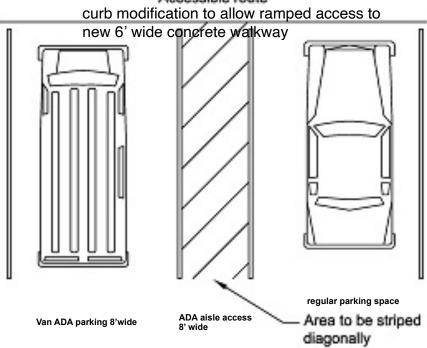
HANDICAP SIGN

VAN

6' wide concrete

ACCESSIBLE path to front door

Accessible route



DEVELOPMENT PLAN