

Required Parking Office Manufacturing PROJECT DATA Site Summary (Site A) Gross Site Area 694,314 SF 25,506 SF Stormwater Management Net Site Area 668,808 SF Total Building Area(s) Gross Floor Area Footprint Coverage Gross Gross Office Building 1 Building Area(s) Footprint Second Floor Gross Floor Area Cars Required Cars Provided @3.53/1,000 SF Req. Accessible Office Building 2 Footprint Building Area(s) Second Floor Gross Floor Area Cars Required Cars Provided @3.53/1,000 SF Req. Accessible Retail Building Area(s) Footprint Gross Floor Area @3.99/1,000 SF Cars Provided Req. Accessible PROJECT DATA Site Summary (Site B) 664,347 SF **Gross Site Area** Stormwater Management 88,156 SF Net Site Area 576,191 SF Total Building Area(s) Gross Floor Area Footprint Gross Coverage Gross Flex Building 1 Building Area(s) Footprint **Gross Floor Area** @5% Office Cars Required @1.45/1,000 SF Cars Provided Req. Accessible Drive-in Doors Flex Building 2 Building Area(s) Footprint Gross Floor Area @5% Office Cars Required @1.31/1,000 SF Cars Provided Req. Accessible Drive-in Doors Trailers **Notes** 1. A portion of the site is zoned R-1 - to be rezoned to B-2.

DEVELOPMENT STANDARDS

Zoning Designation Parking Standards

Jurisdiction

Min Stall Size

Landscape Islands

Drive Aisle

Fire Lane

Stafford County

M-1, B-2 ¹

9'x20'

22 FT

26 FT

1/300 SF

1/1000 SF

1/250 SF

APN(s): ##

15.94 AC

15.35 AC

503,578 SF

401,404 SF

@ 4%

58%

60% 0.73

0.75

51,087 SF

51,087 SF

102,174 SF

341 Stalls

361 Stalls

51,087 SF

51,087 SF

341 Stalls

361 Stalls

17,550 SF

17,550 SF

70 Stalls

3 Stalls

APN(s): ##

15.25 AC

13.23 AC

140,840 SF

140,840 SF

58,520 SF

58,520 SF

65 Stalls

85 Stalls

4 Stalls

82,320 SF

82,320 SF

108 Stalls

92 Stalls

5 Stalls

7 Stalls

21%

24% 0.21

0.24

@ 13%

8 Stalls

102,174 SF

8 Stalls

TBD

Zoning

1" =120' 0 60 120 300 600



______ This conceptual design is based upon a preliminary review of entitlement requirements and on unverified and possibly incomplete site and/or building information, and is intended merely to assist in exploring how the project might be developed.

Boundary Source: REGRID PARCEL DATA I www.regrid.com ----------I Stormwater Management Design: AVERAGE REGIONAL REQUIRED

PROVIDED

`~_______'

SCHEME: 01

Conceptual Site Plan Quantico Mixed Use - Weber Rector George Mason Rd & Richmond Highway, Boswell's Corner, VA