



☐ General Development Standards

ornamental & evergreen trees.

20-1103 Outdoor Lighting Outdoor lighting fixtures shown thus 🚟 = 175W H.I.D. Wall Paks Outdoor/security lighting shall be restricted to wall mount units as shown & shall confine light emitted by each fixture to the site on which they are Any Pole mounted or higher wattage than specified above lighting shall be prohibited prior to submission & approval of a revised site plan including photometrics for proposed revised lighting. Fixtures shall be screened to

easements are destroyed or damaged, they shall be replaced by similar trees on a 1:1 basis. Replacement trees shall be

minimum 4" caliper for deciduous or 8 feet in height for

☐ Stormwater Management

prevent off-site glare.

Impervious Surfaces	Existing	Proposed Lot 1	Proposed Lot 2	TOTAL
Buildings	4,630 GSF	3,590 GSF	13,050 GSF	16,640 GS
Pavement	5,350 GSF	7,640 GSF	21,547 GSF	29,187 GSI
	Sub-total: 9,980 GSF	11,230 GSF	34,597 GSF	47,455 GS
Pervious	90,000 GSF	14,670 GSF	39,484 GSF	52,526 GS
	99,980 GSF	25,900 GSF	74,081 GSF	99,981 GSF
	ection of storm water ru	ın–off		

Per City Code, a Stormwater Pollution Prevention Plan (SWP3) shall be provided for this project and shall not be released for building permits until an SWP3 has been approved.

□ General Notes

Americans With Disabilities Act Compliance

This site has been designed to comply with the provisions of the Americans With Disabilities Act (ADAAG) Accessibility Guidelines for Buildings & Facilities, Appendix A The Architect has used reasonable professional efforts to interpret & comply with applicable ADAAG requirements as they relate to this document. However, since the requirements of the ADAAG are subject to various and possibly contradictory interpretations, the Architect cannot and does not warrant or guarantee that this document will comply with all interpretations that may occur and revisions may be required to comply with those interpretations.

The utility locations/sizes/types shown on this document are for general reference only. The Owner or Owner's agent shall be responsible for contacting the utility location service(s) for exact locations/sizes/types

Key Notes

1 Existing concrete paved street access to remain Existing 2,400 sf two story frame structure to be removed from site Existing concrete paving to be removed

Existing 6' cedar fence to remain

F&I New 6' cedar screen fence

F&I 5" concrete approach to City Standard detail & specifications F&I 5"x10'x20' concrete trash truck pad & inside dumpster enclosure similar to City

Standard approach detail & specifications F&I 5'wide x 4" reinf. concrete sidewalk with ADA ramps as shown per City Standard detail & specifications and ADAGG

F&I 7'-4" high masonry wall trash enclosure (14'x12' inside dimension min.) per Sanitation Dept. design guidlines as shown Stripe universal parking space & provide 'van accessible' sign in accordance with ADAAG Standards

11 Stripe parking spaces to dimensions shown

12 Bicycle parking x 4

13 Bicycle parking x 1

14 F&I reinf. concrete driveway 4" min.

F&l 2" asphalt paving over 5" granular rock base compacted.
Unless otherwise noted.

16 Existing mature landscaping to remain as shown Ground mounted a/c compressors: See ADDITIONAL SCREENING REQUIREMENTS above.

Fire Department connection Storm Water Detention Structure: REF: Grading Plan & Storm Water Dentention Study Prepared by Landplan Engineering, PA

Variance

Variance: encroachment into perimeter boundary, 9'x30', for builiding only

Variance: Existing Residence 20' required to 12'-4" side setback

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| PROJECT # **1511** DATE: 20JULY15 DRAWN BY: CHECKED BY: REVISIONS: 24AUG15

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REVISED PRELIMINARY DEVELOPEMENT

PLAN

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