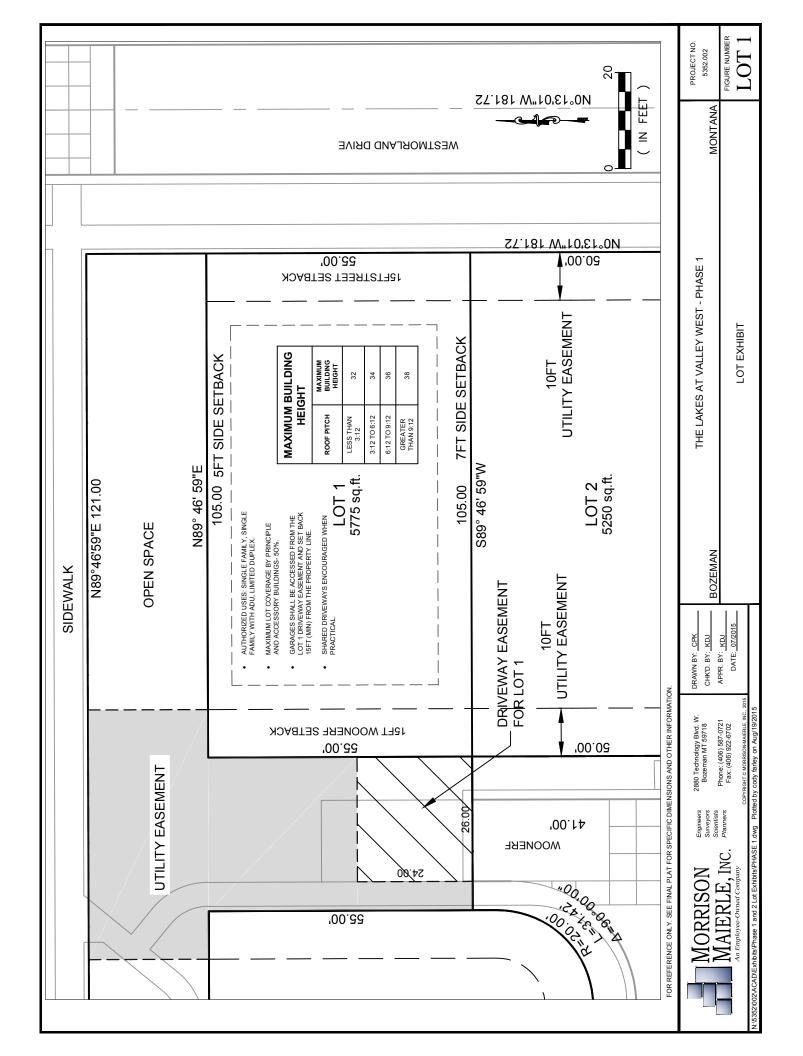
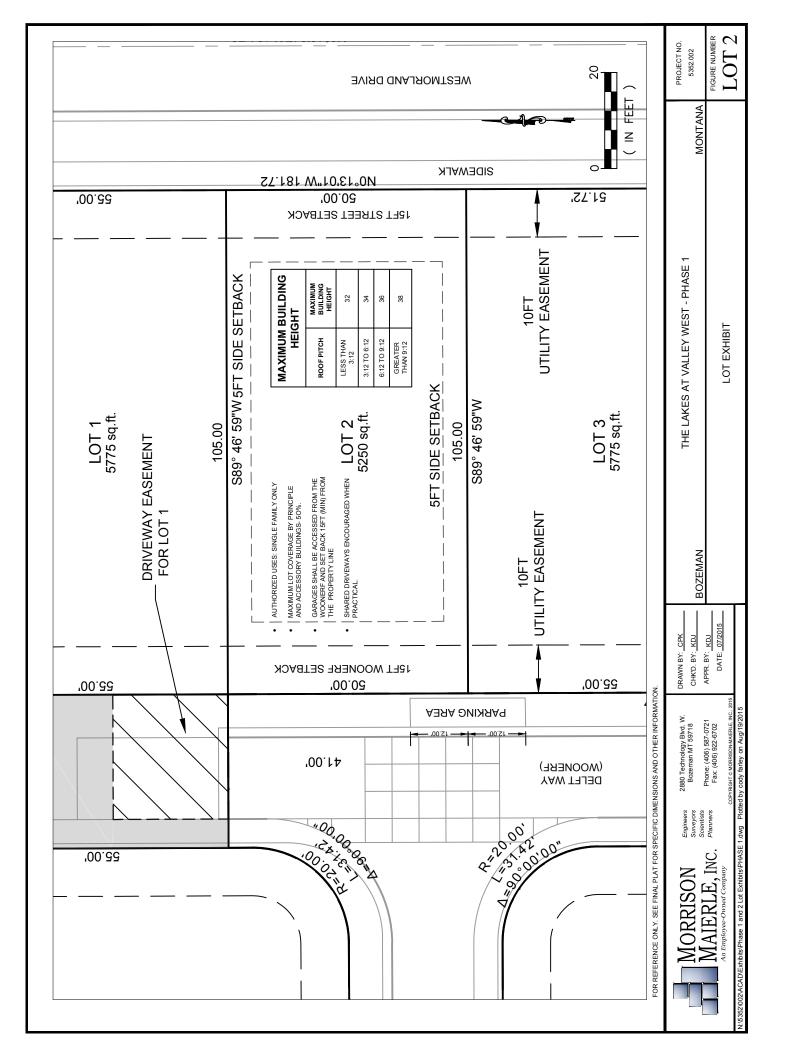
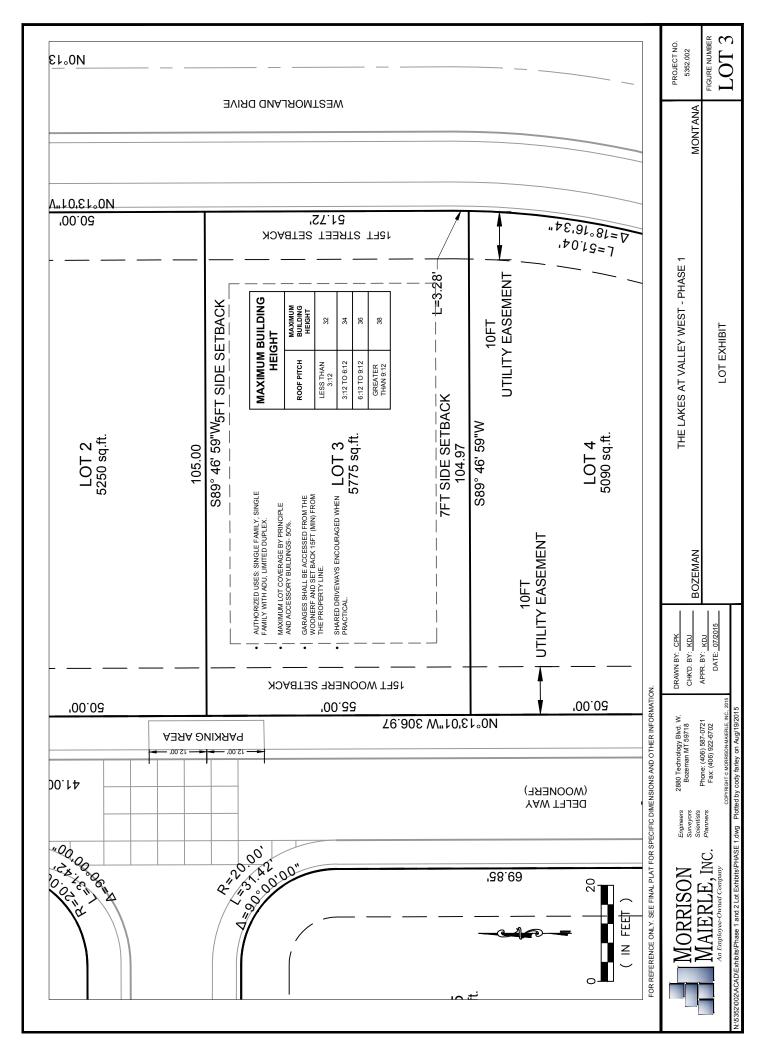
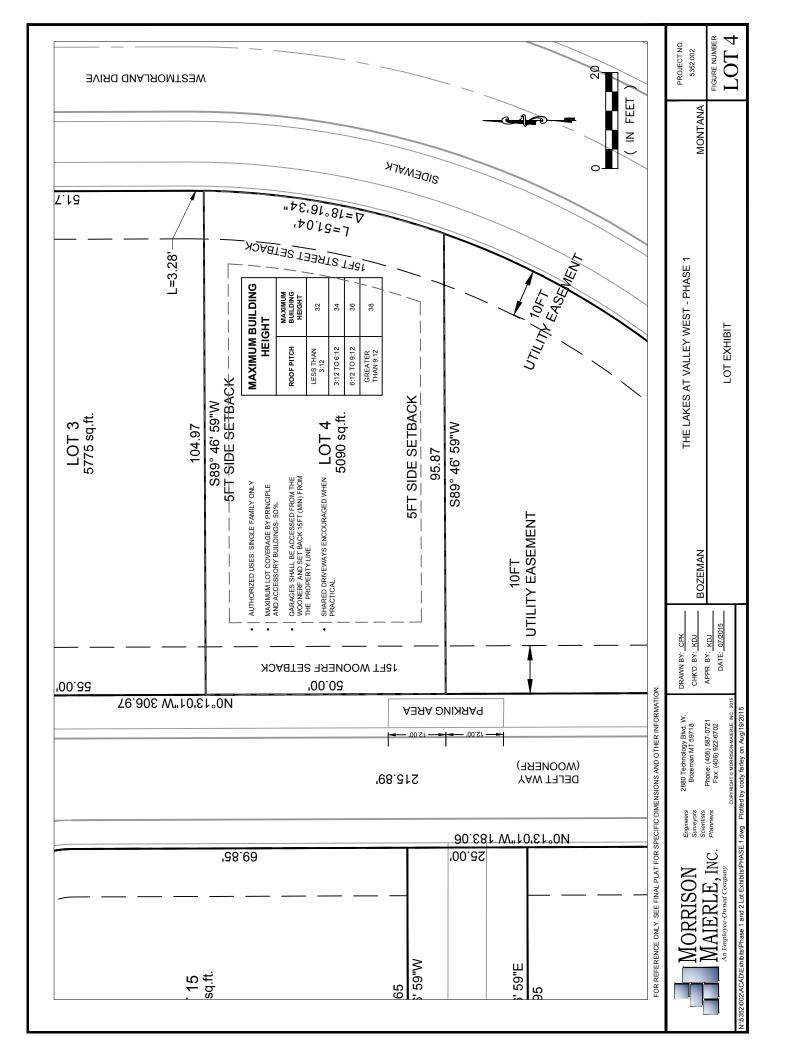
Appendix C1: The Lakes at Valley West, Phases 1 & 2 Building Envelopes

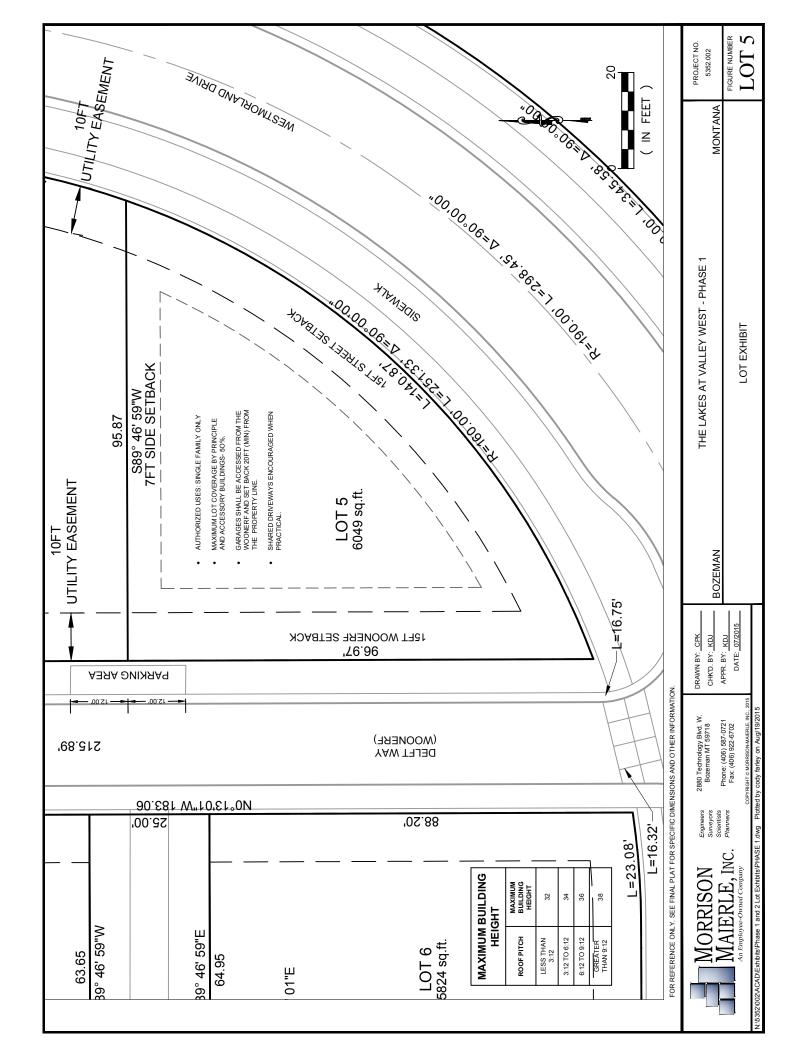
The following lot exhibits describe allowable land uses, lot coverage, lot areas and widths, setbacks and driveway requirements.

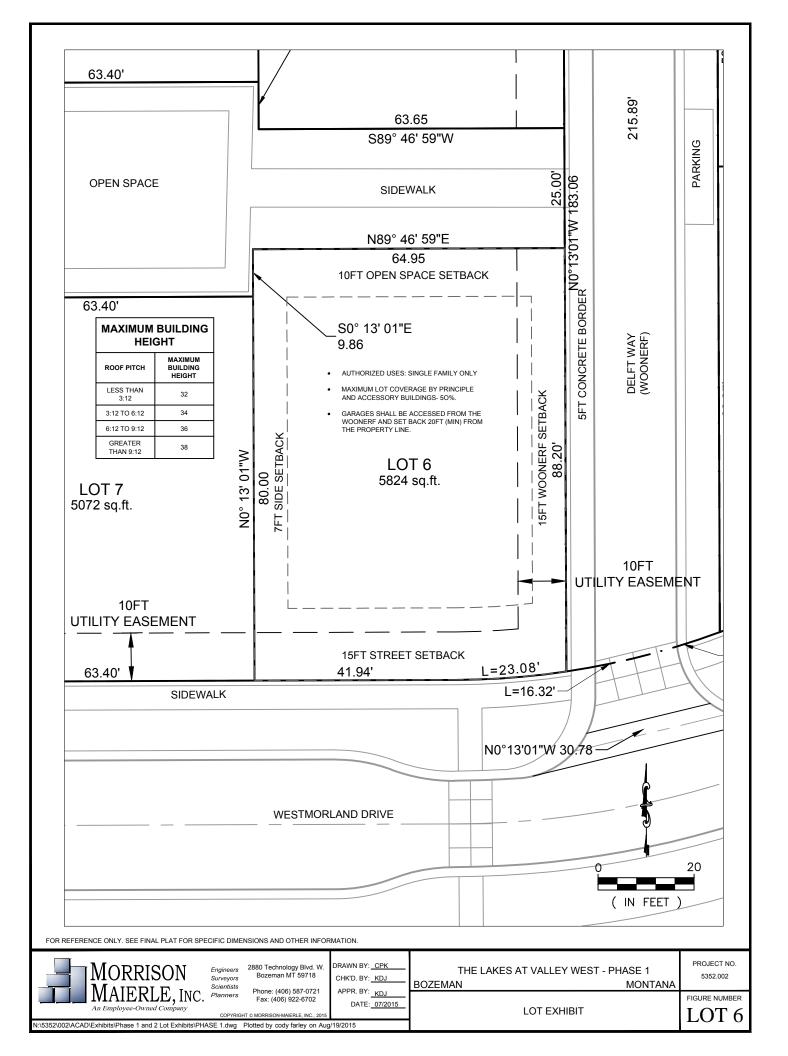


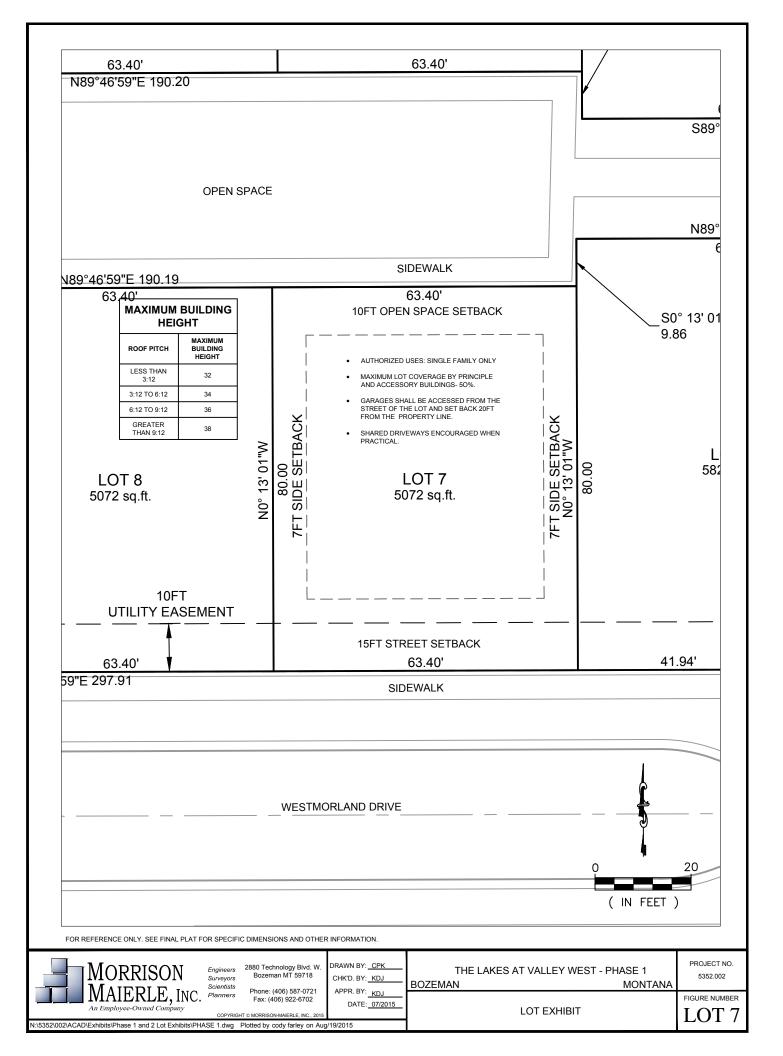


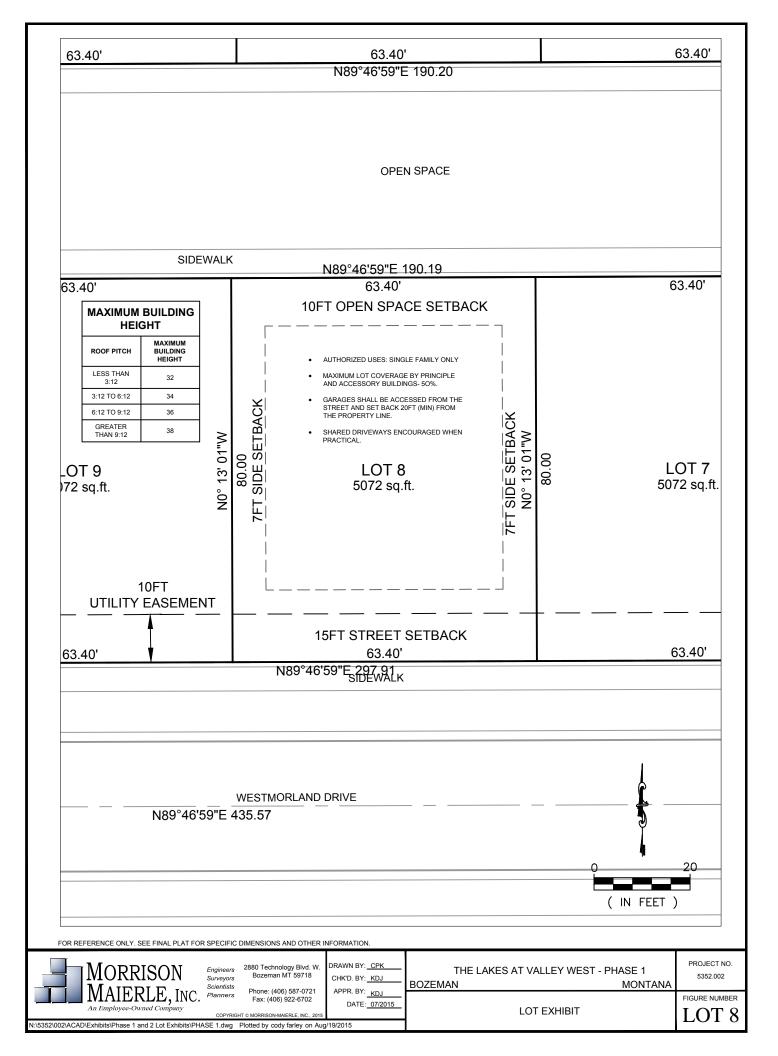


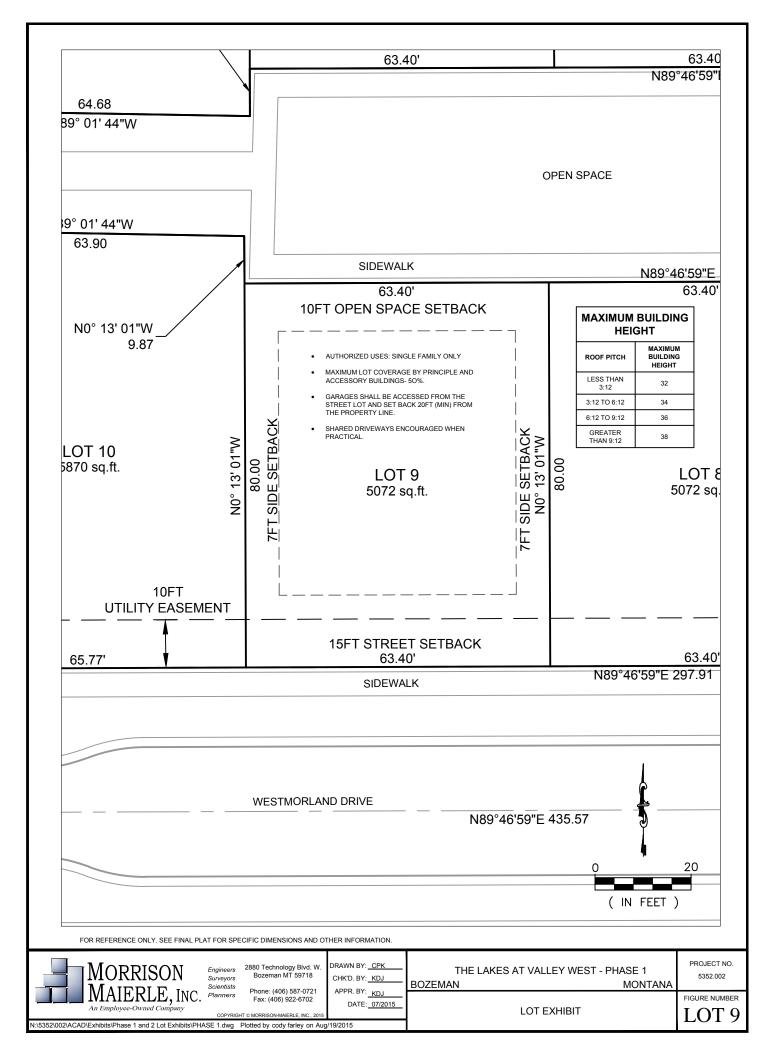


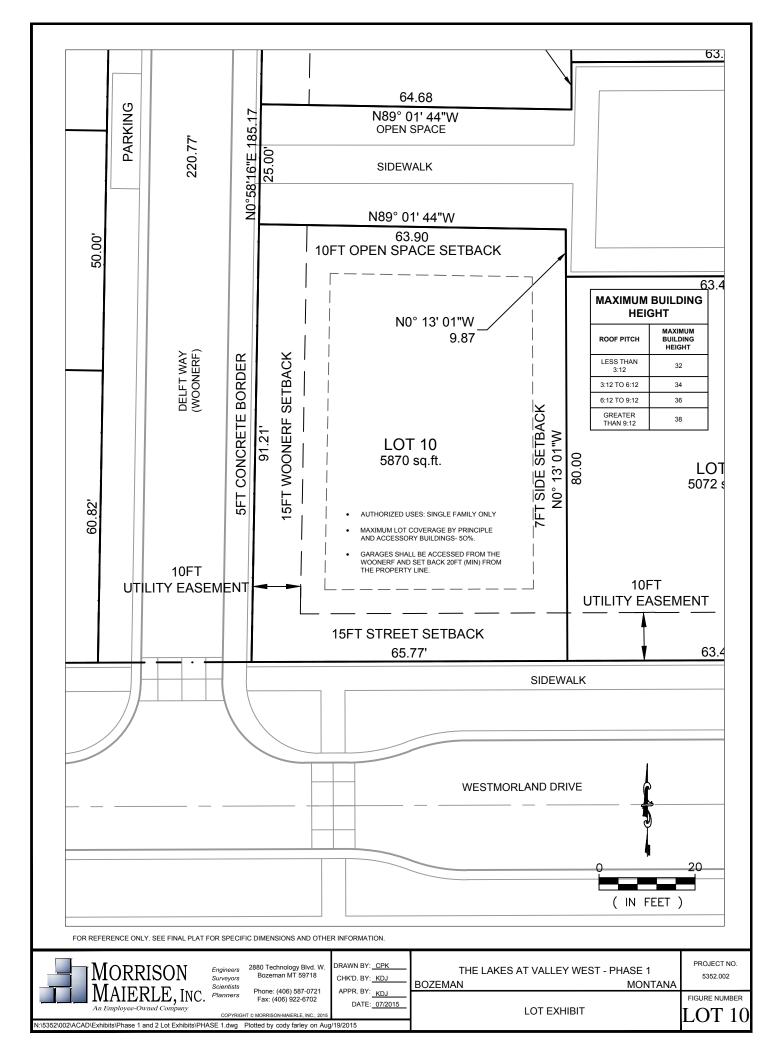


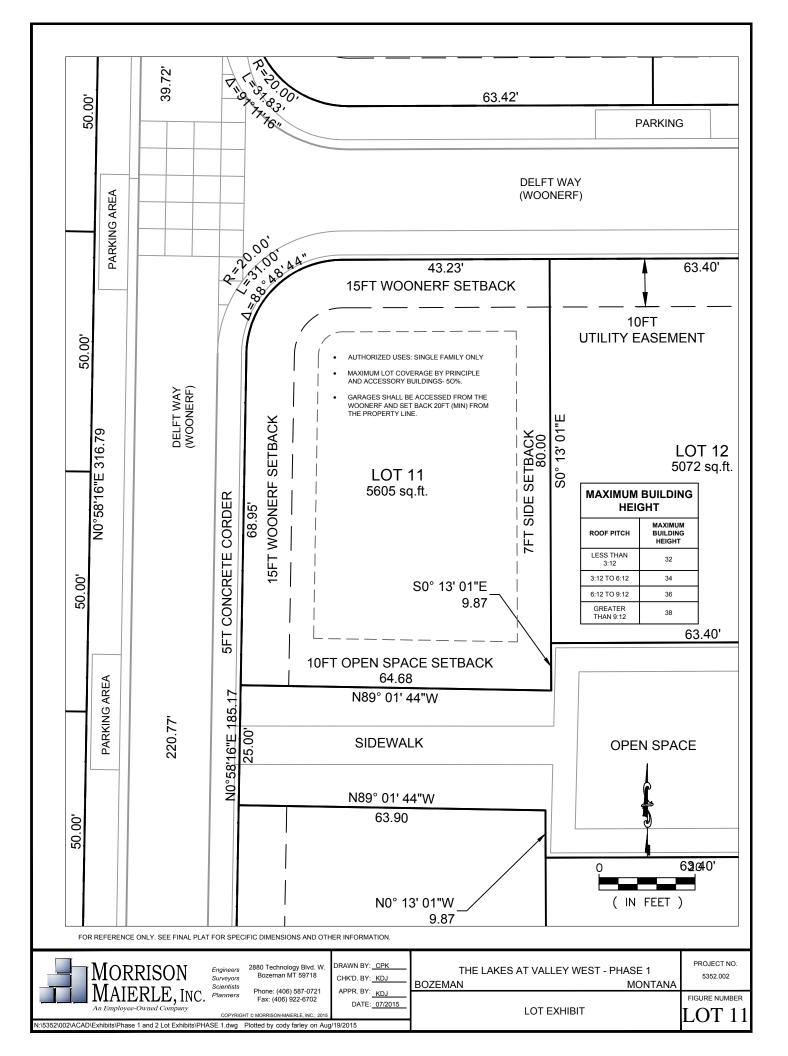


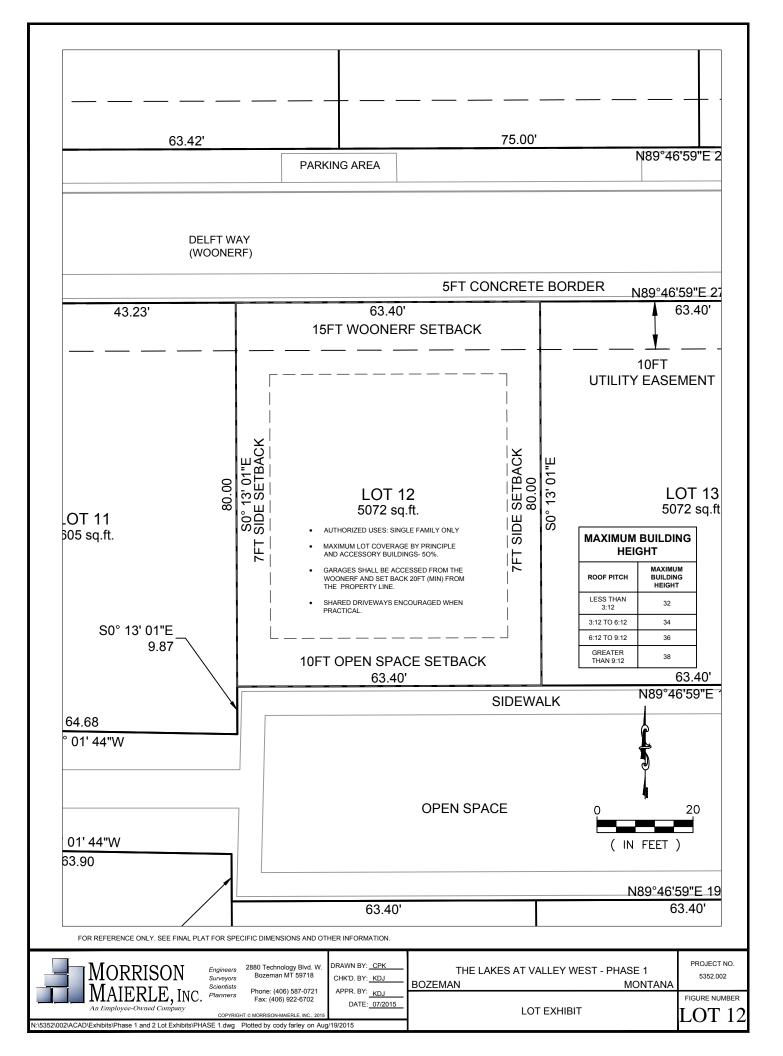


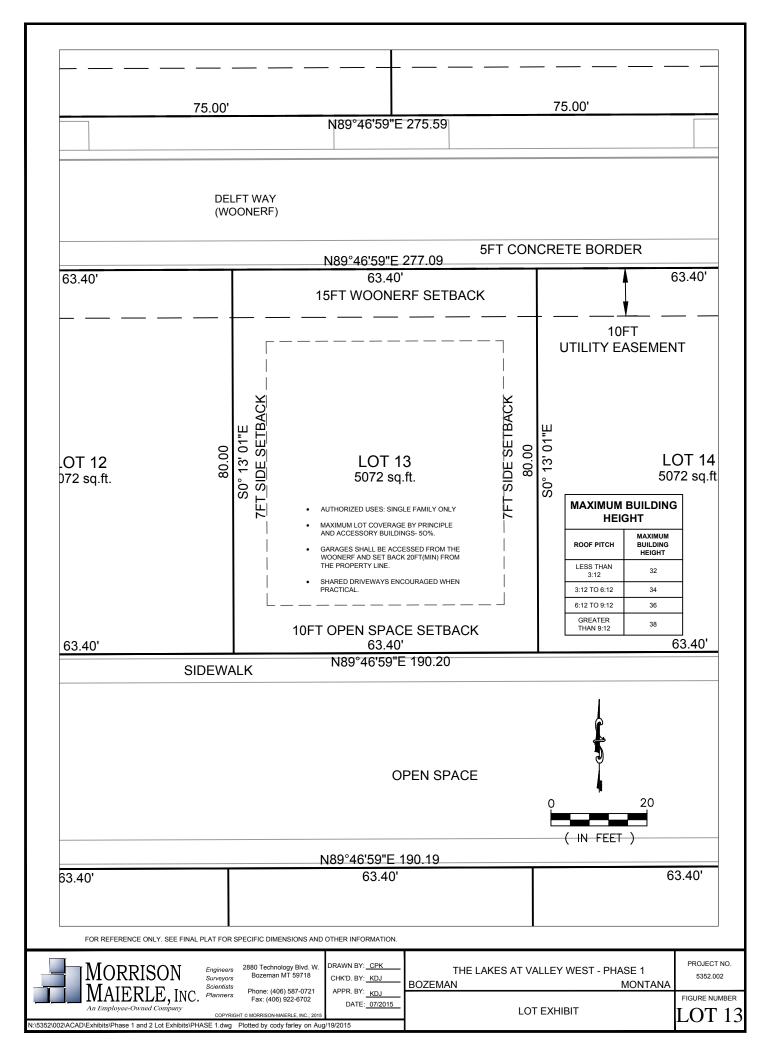


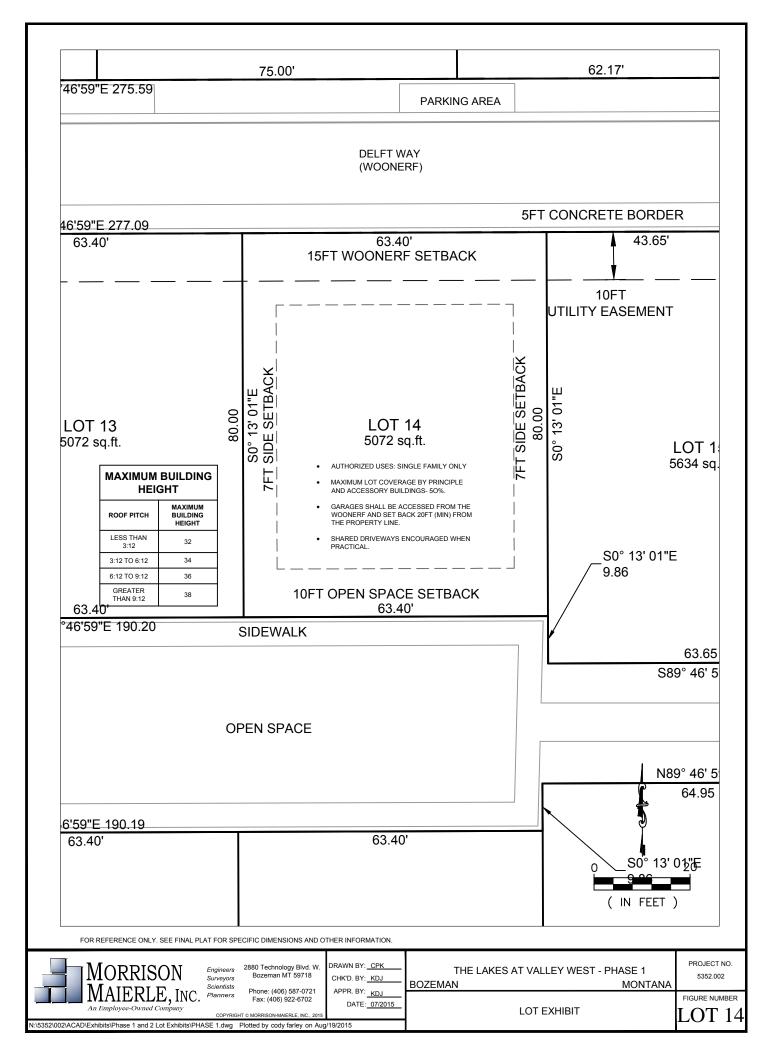


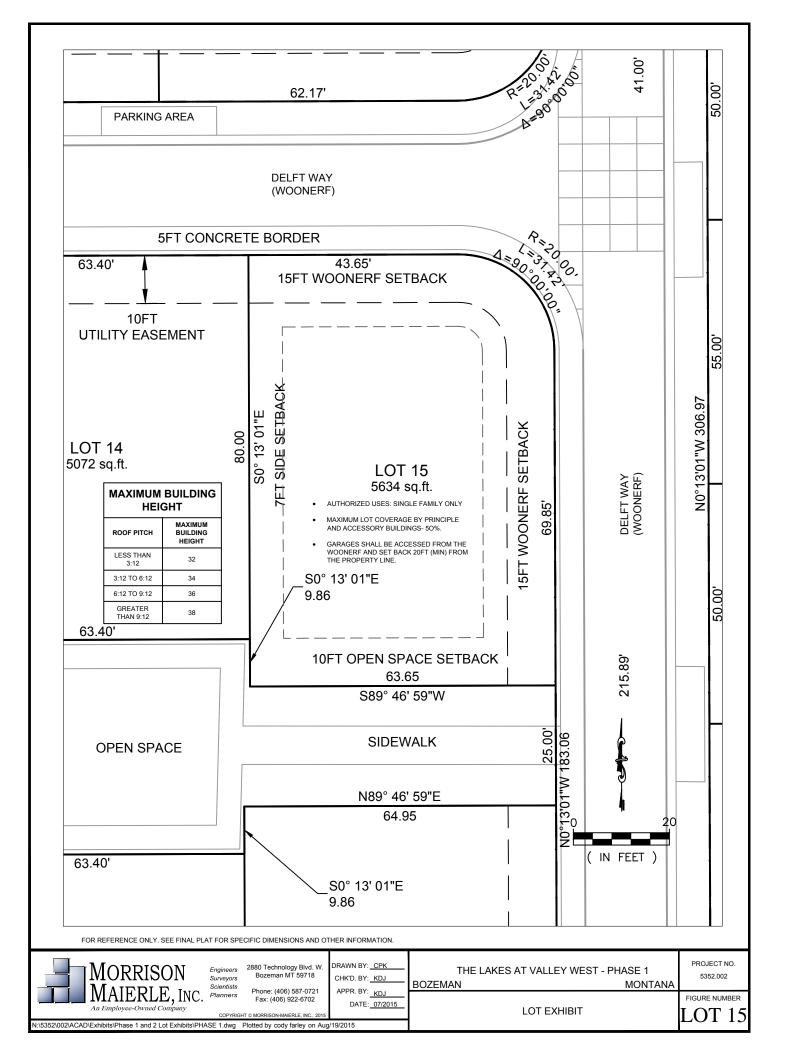


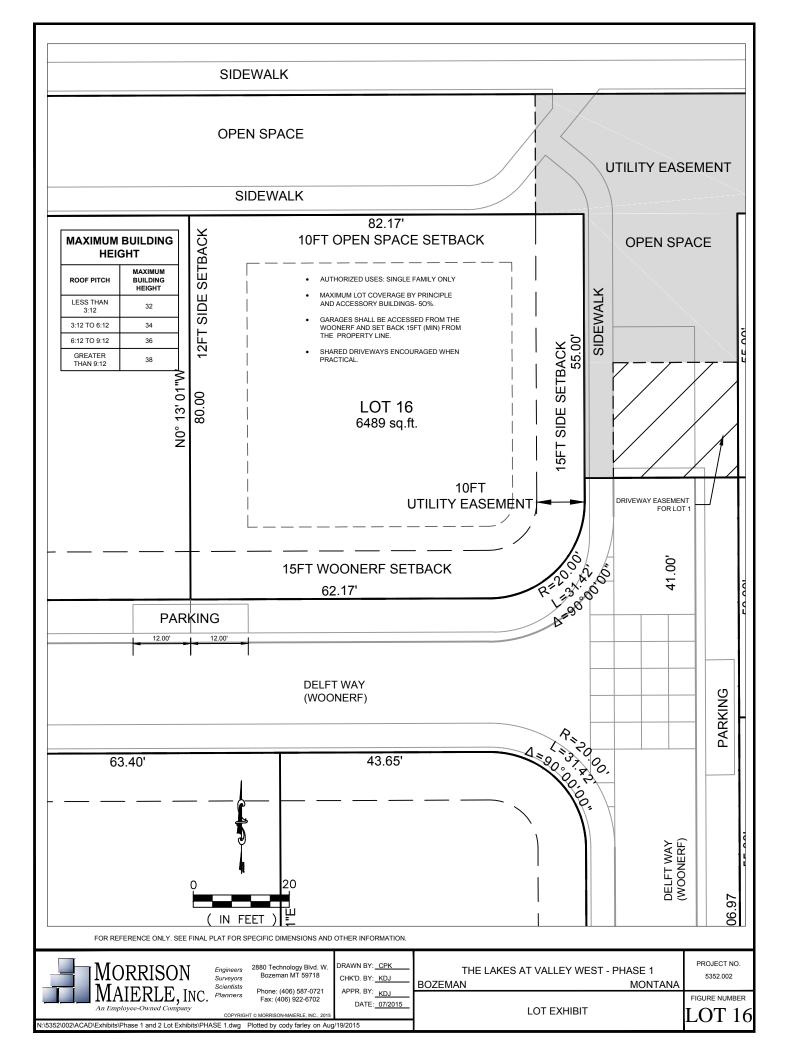


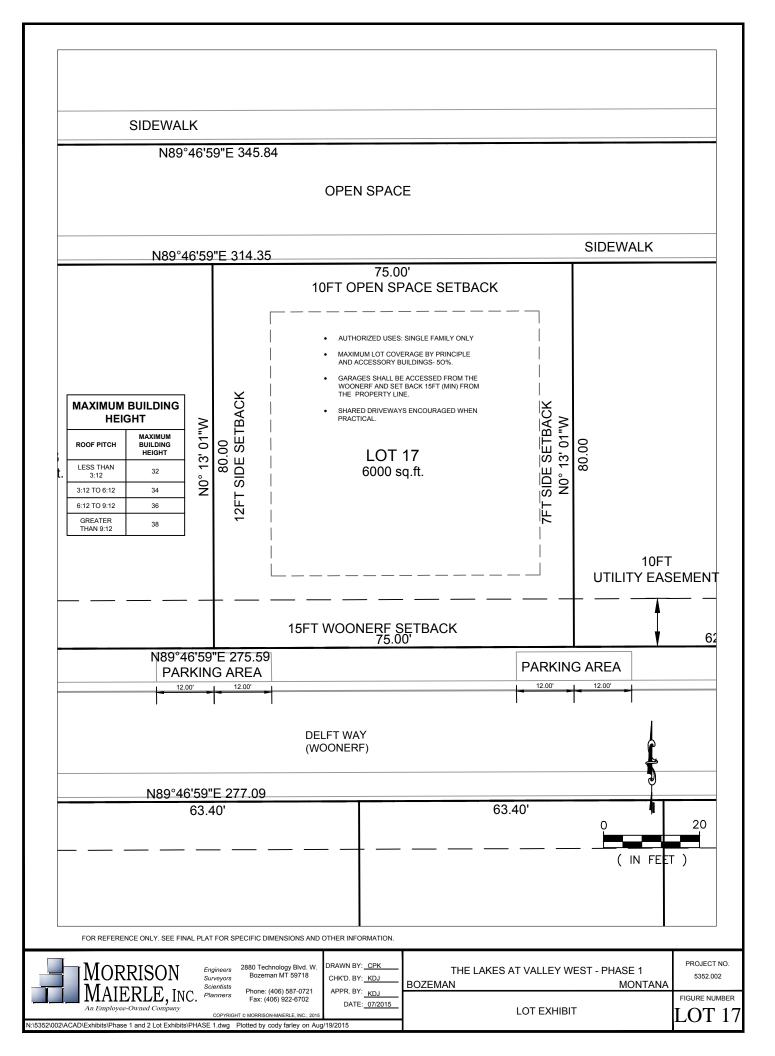


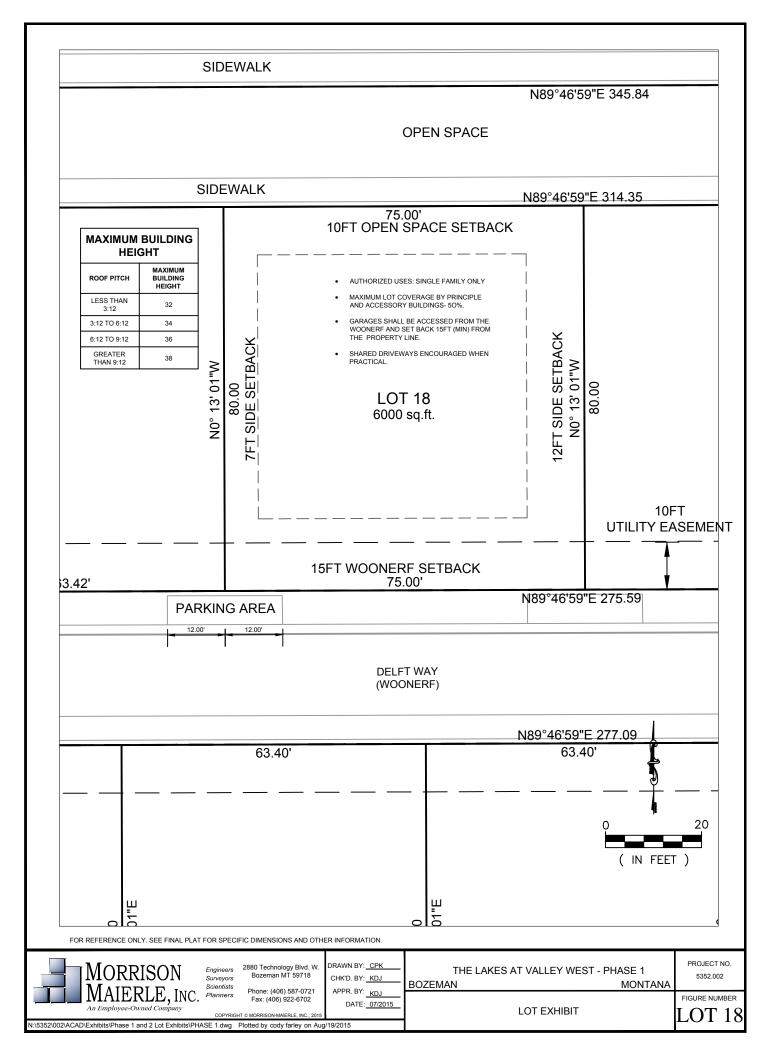


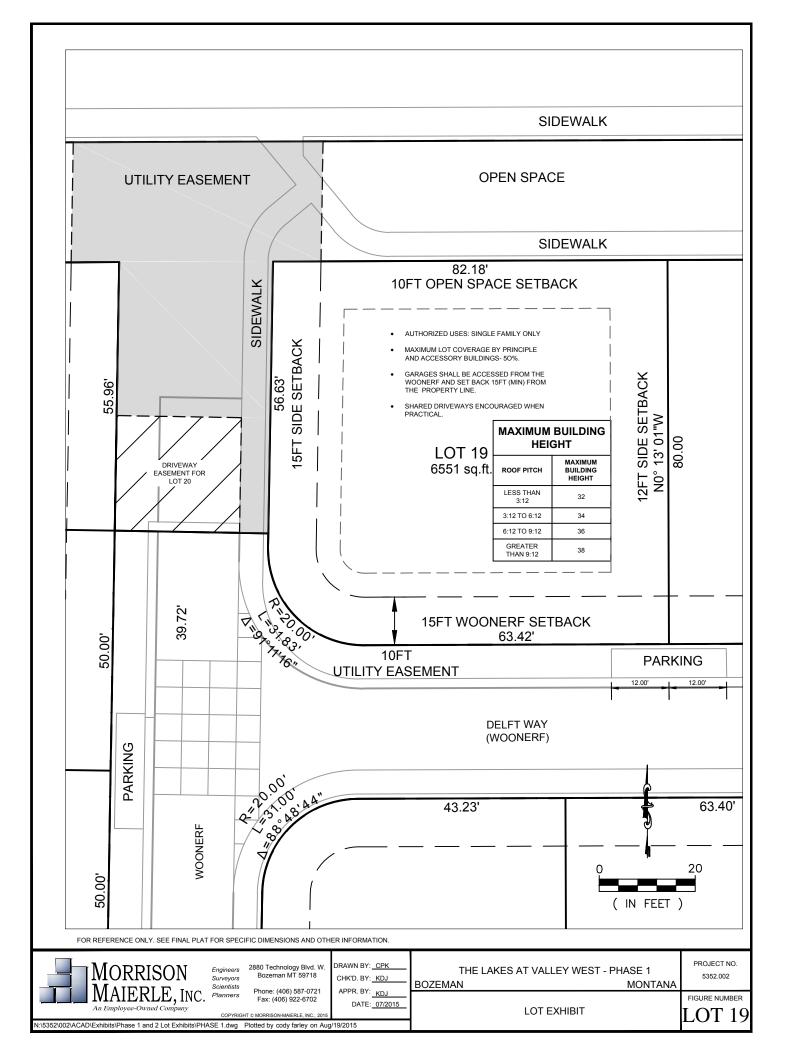


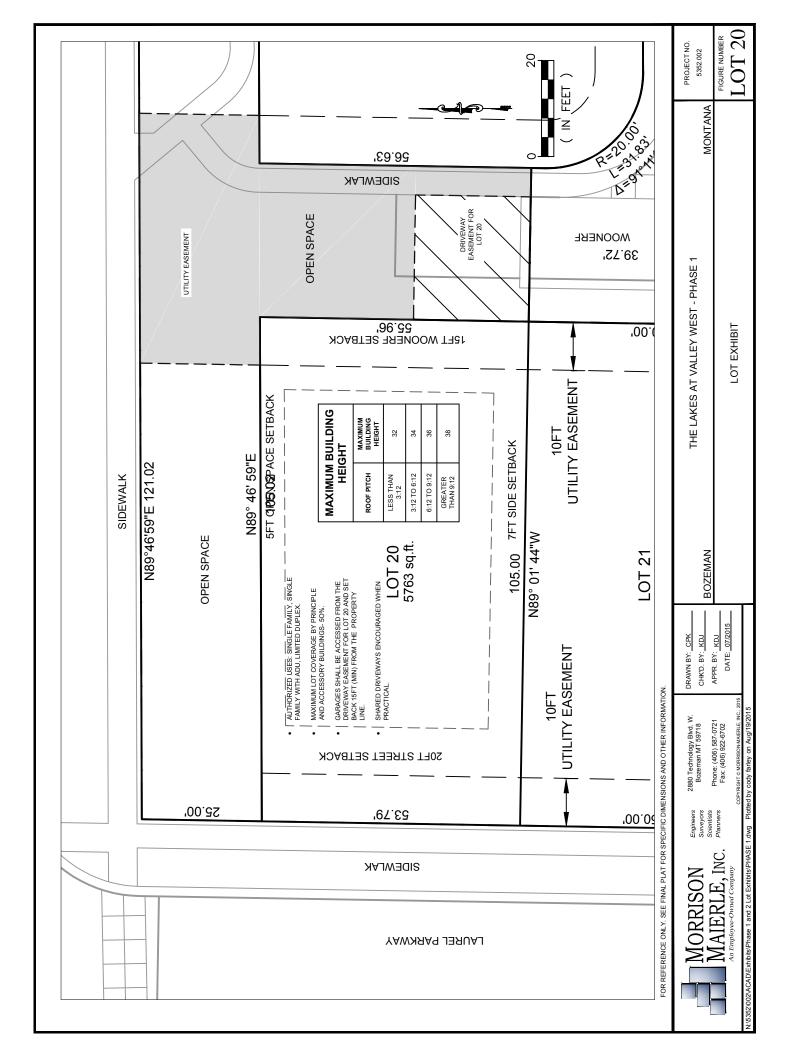


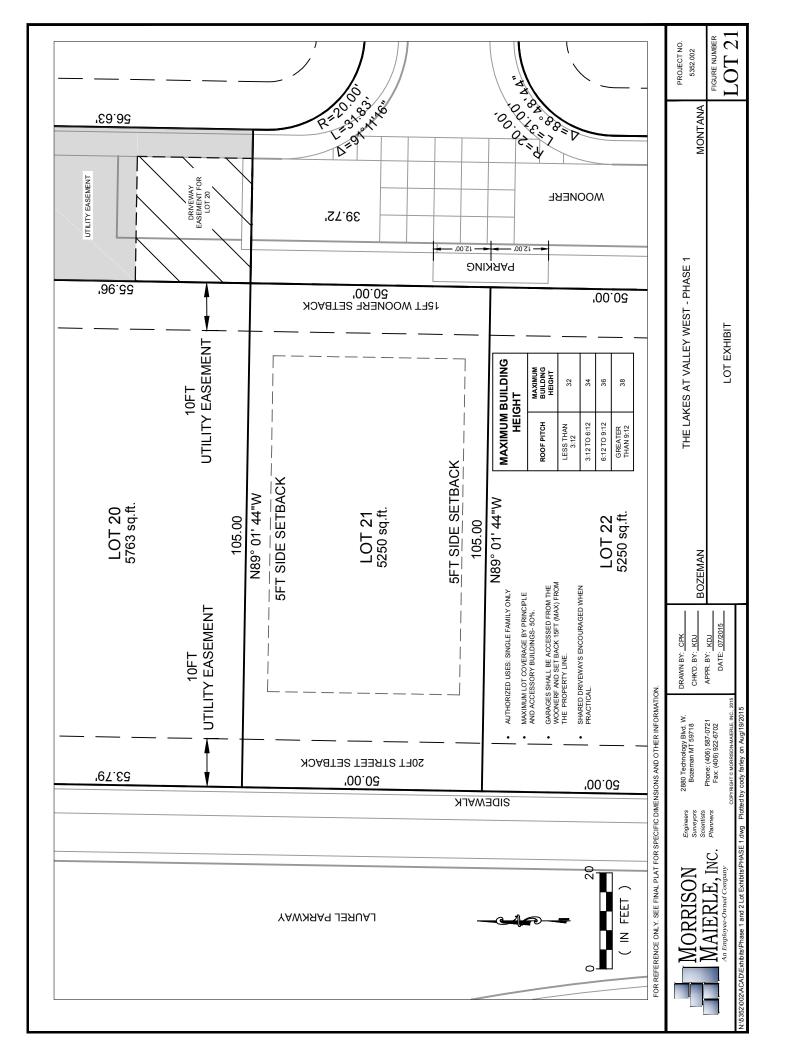


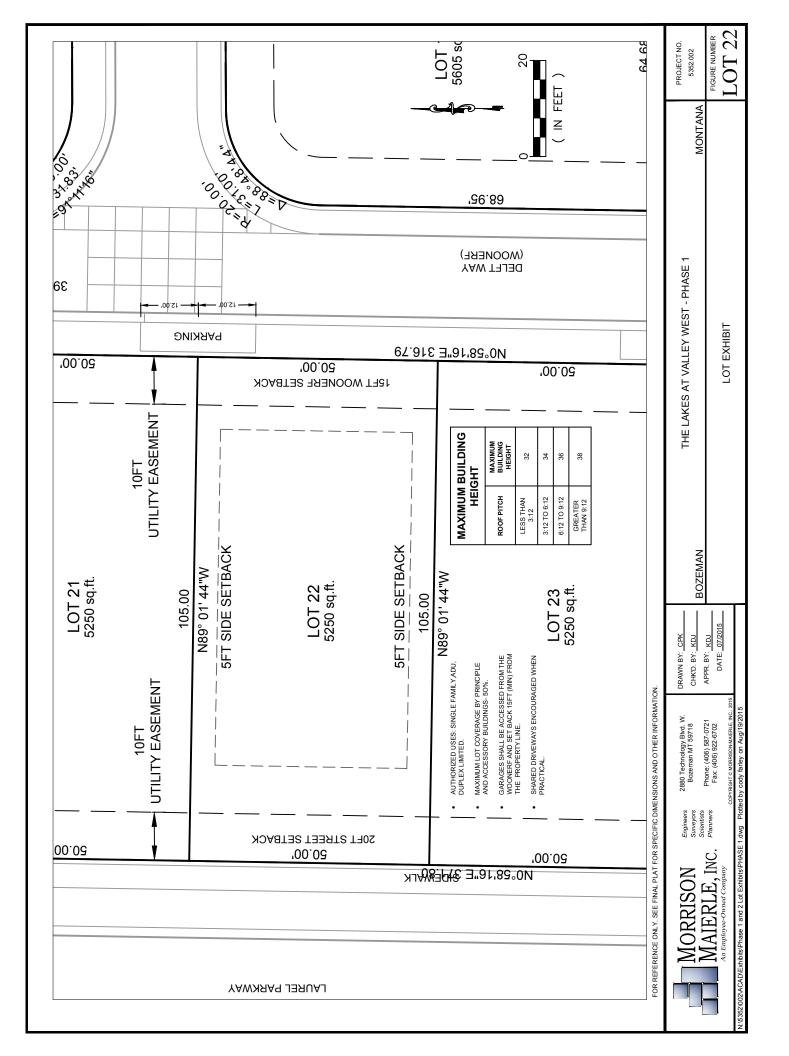


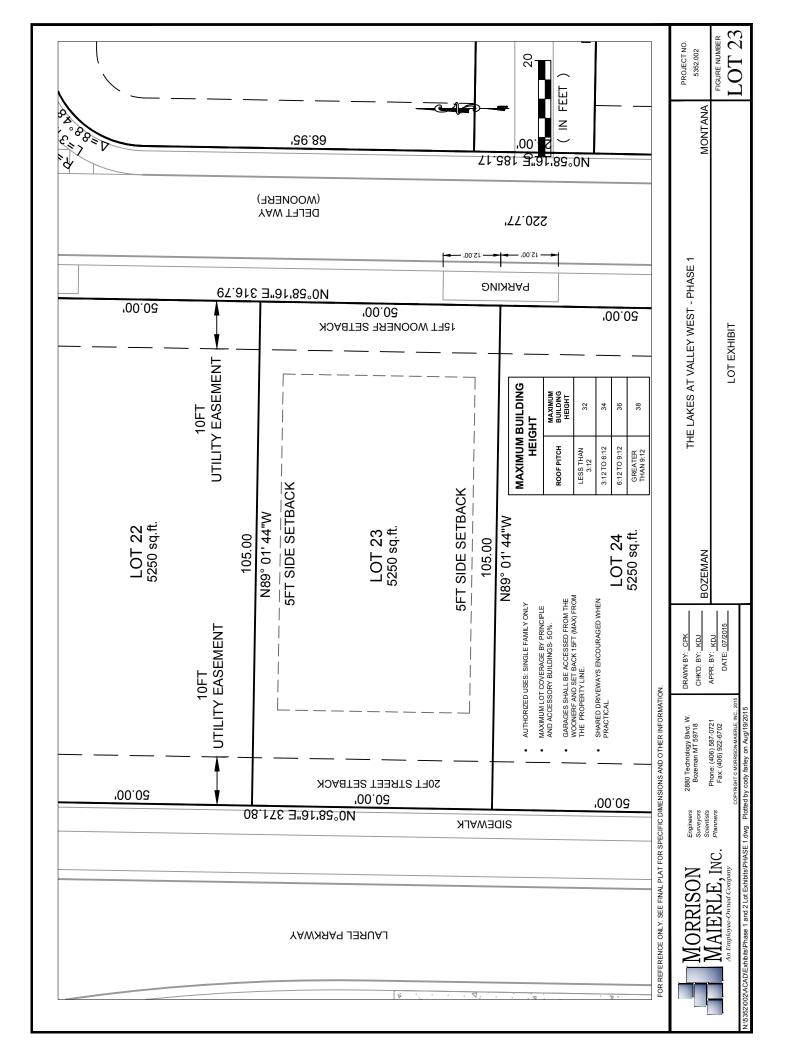


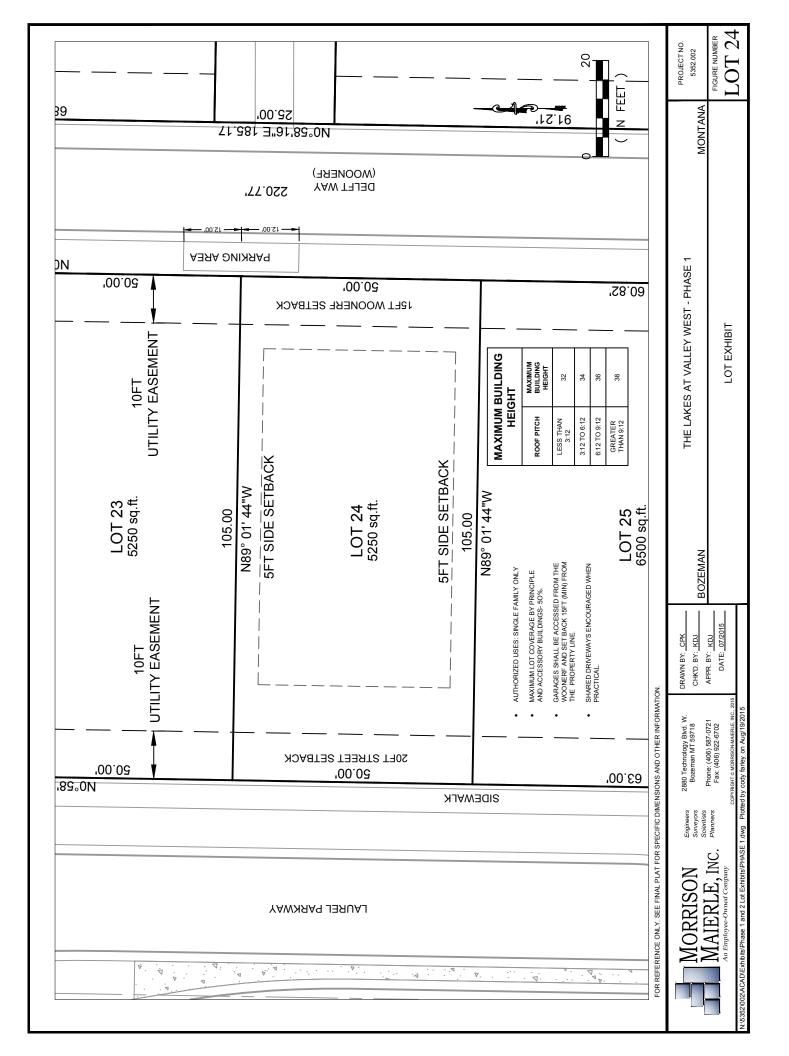


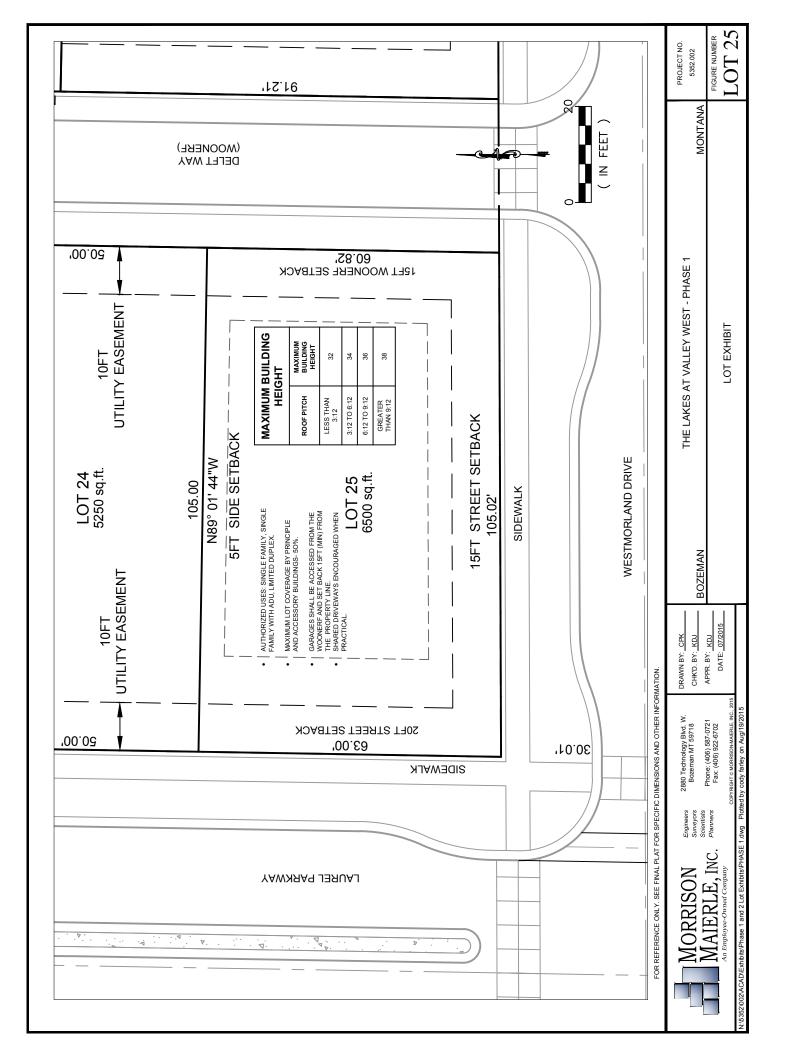


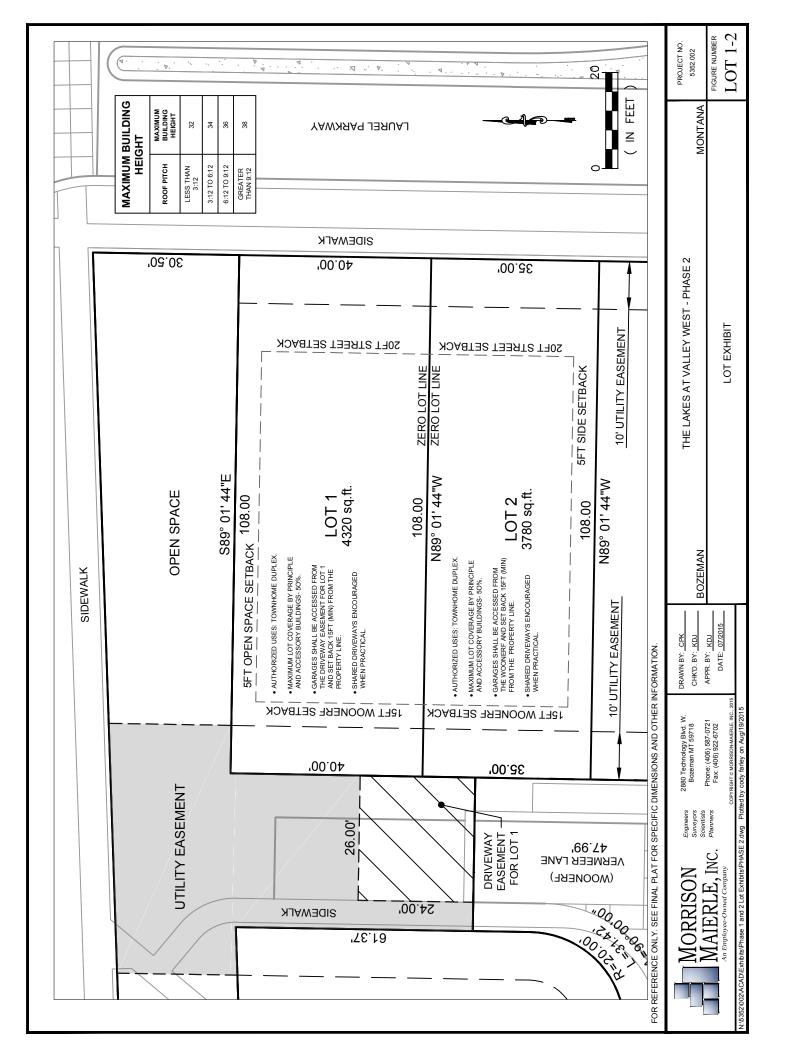


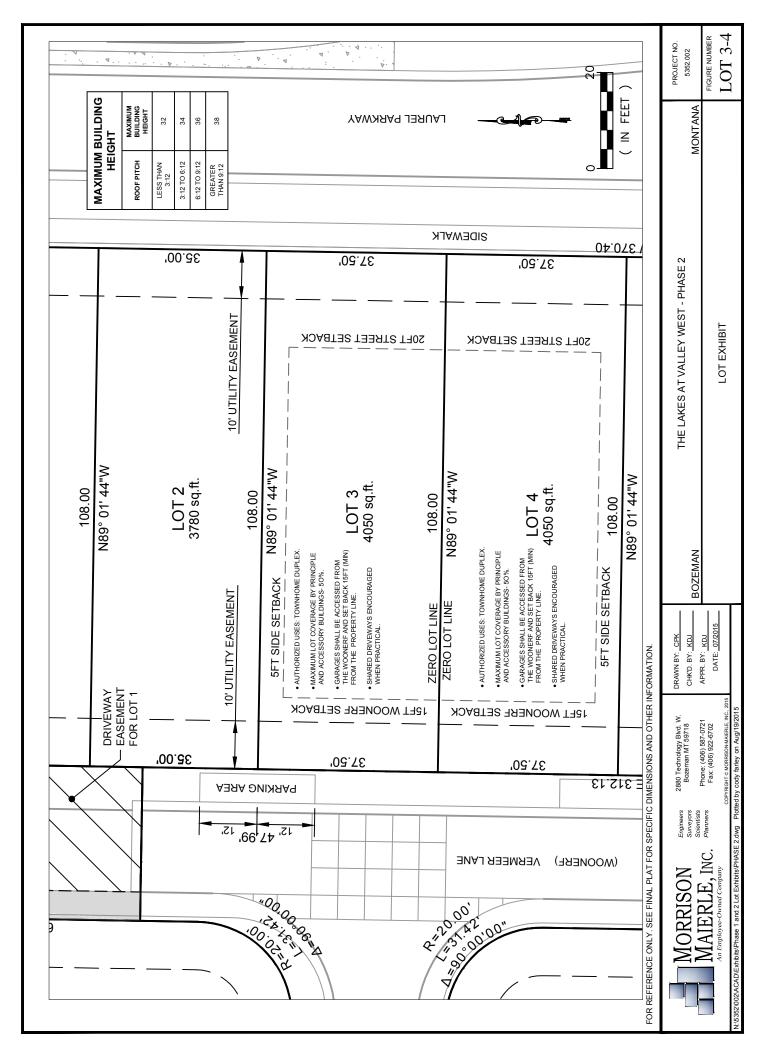


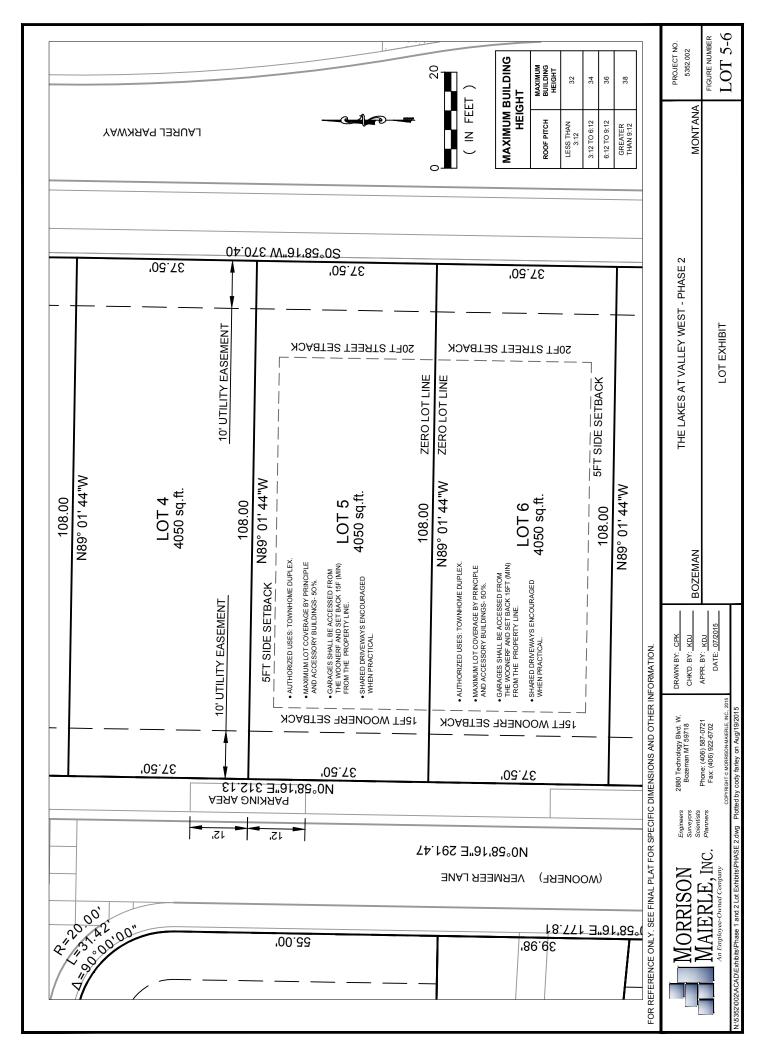


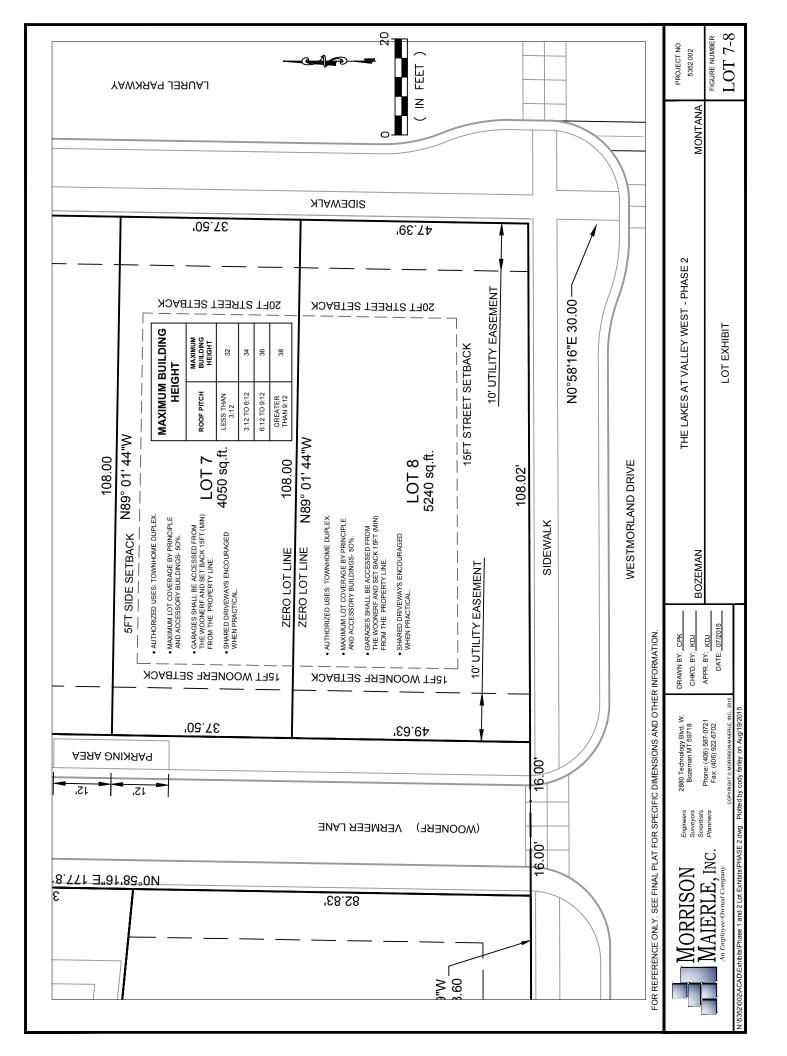


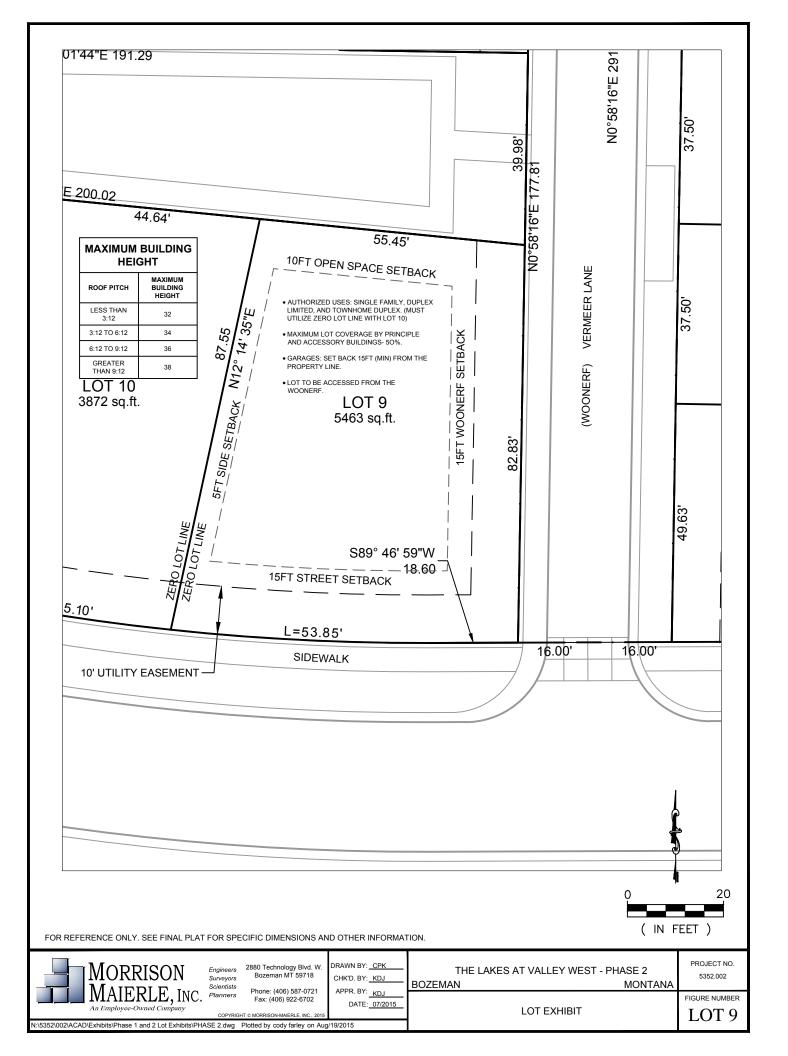


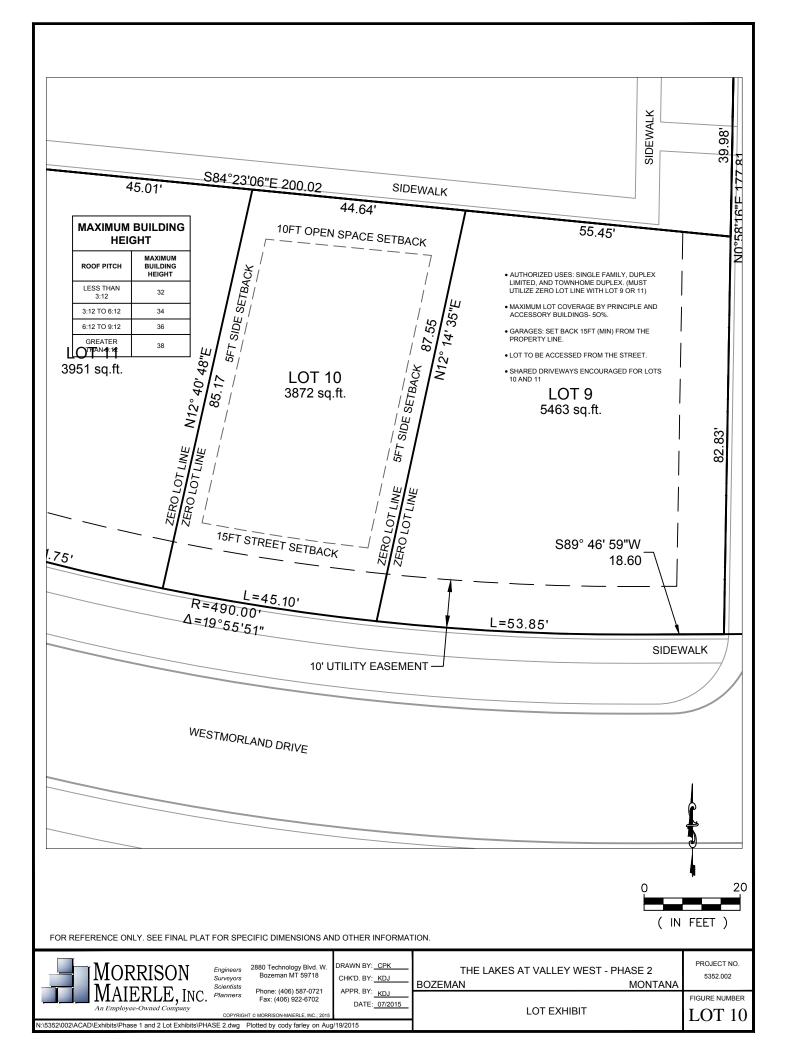


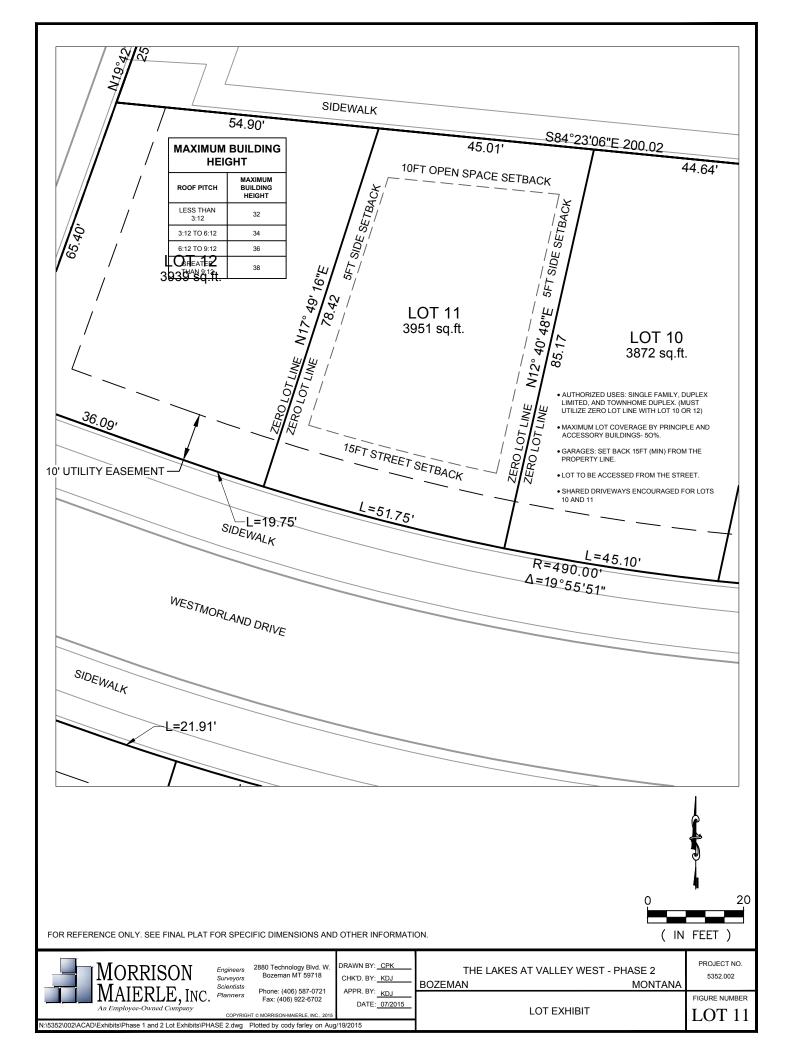


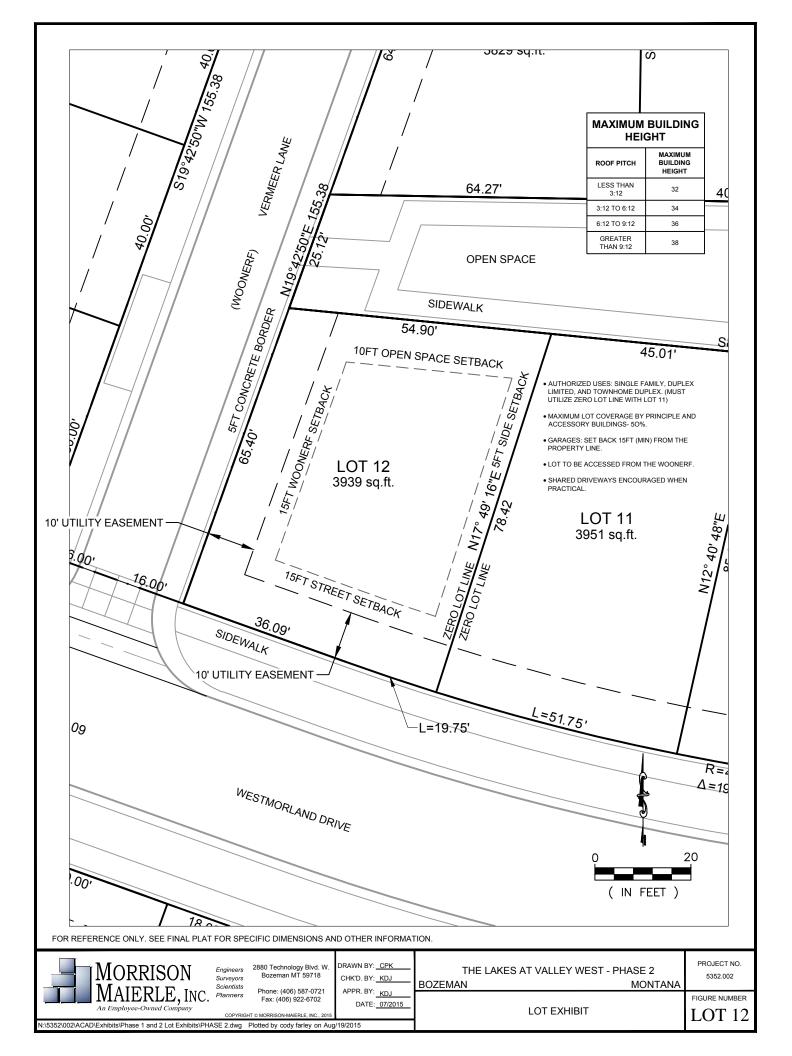


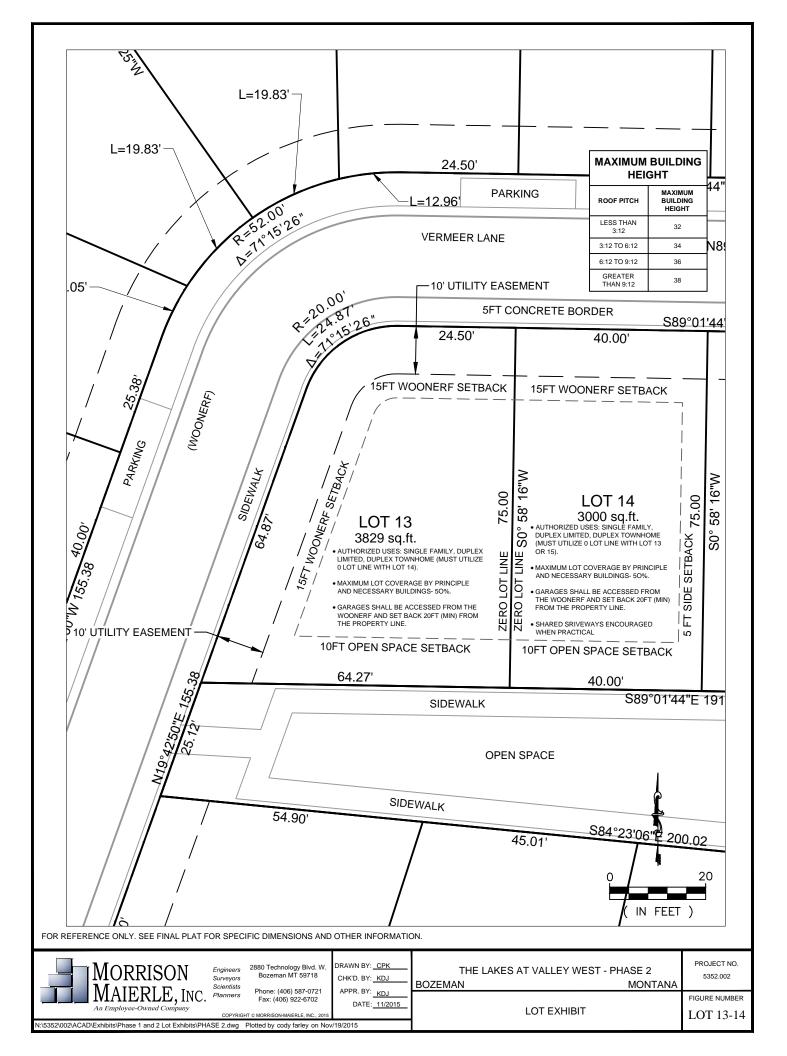


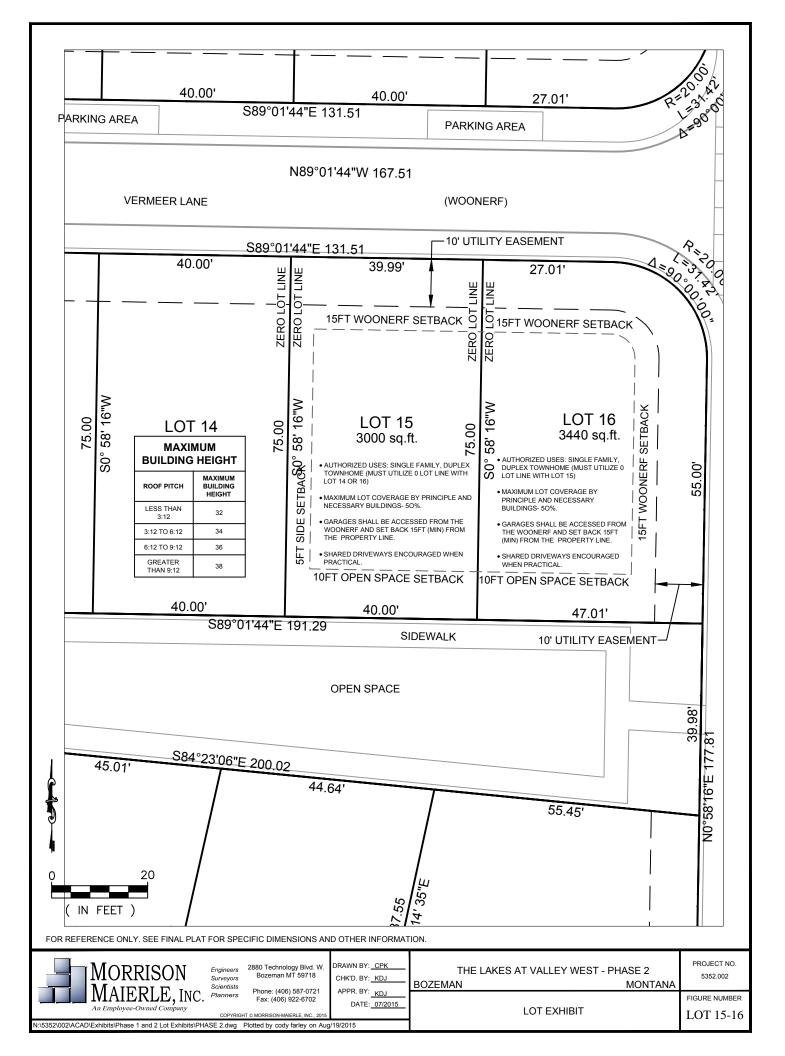


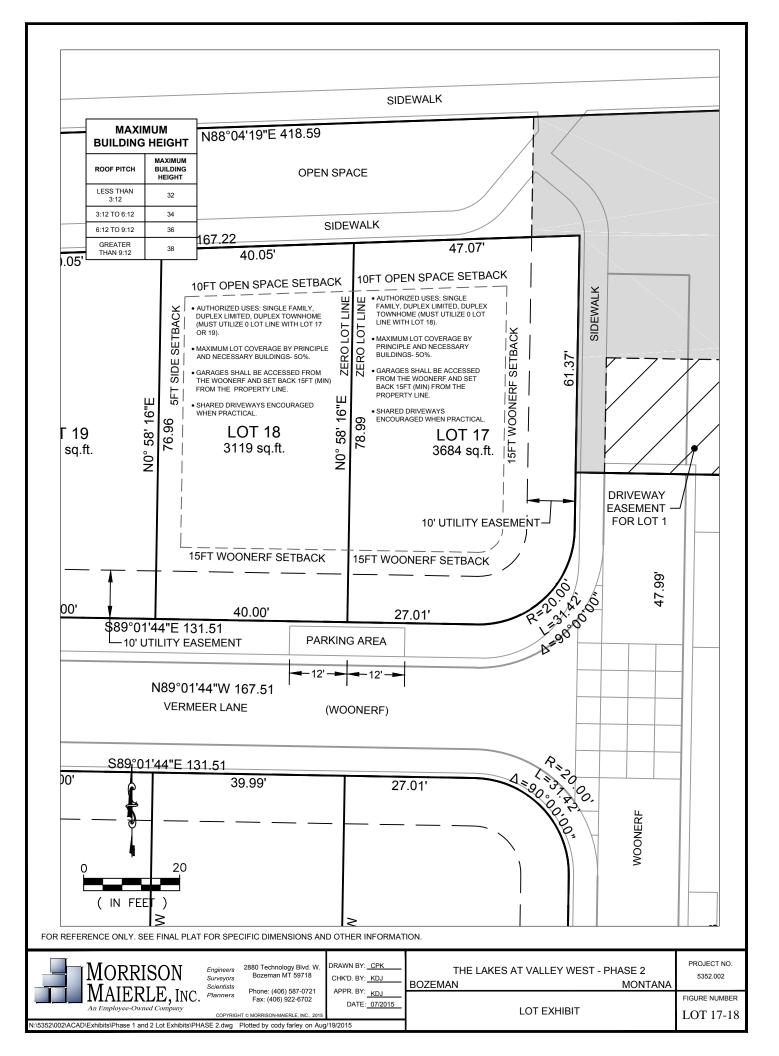


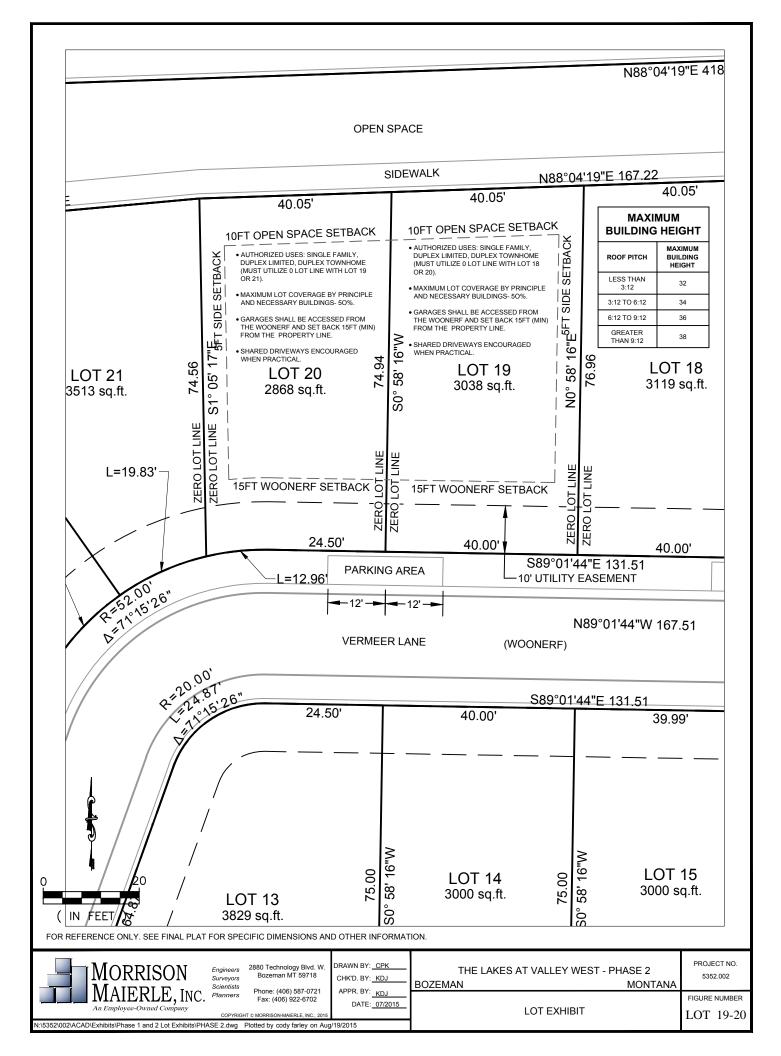


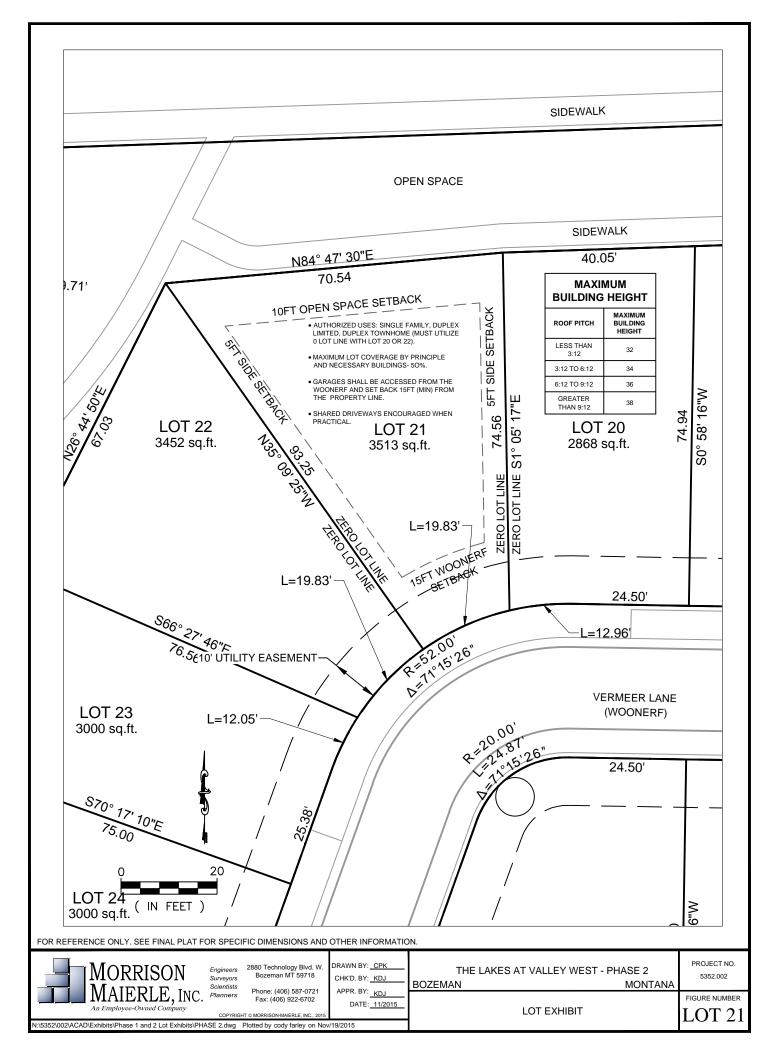


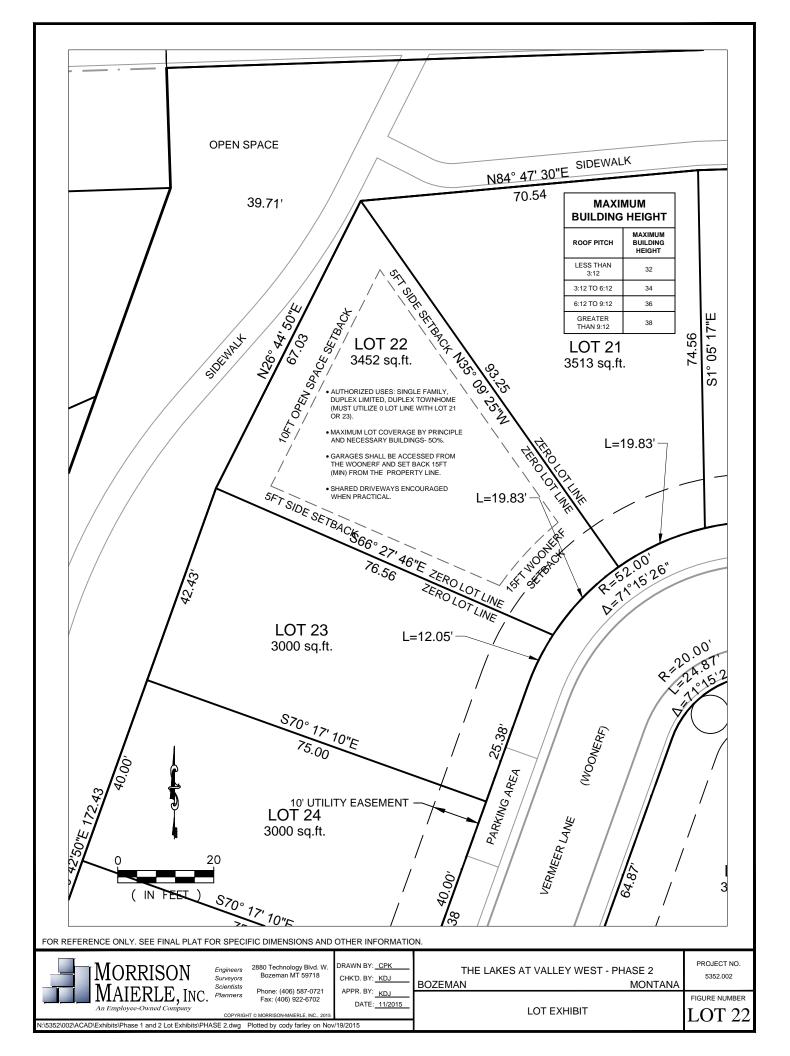


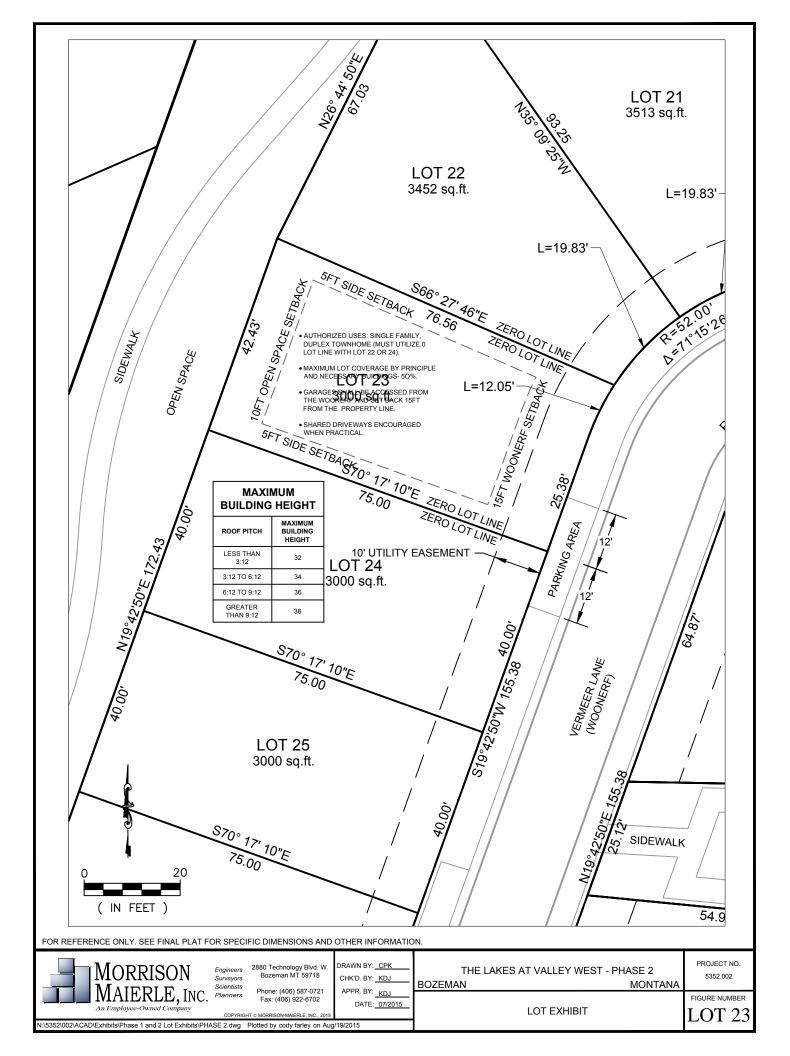


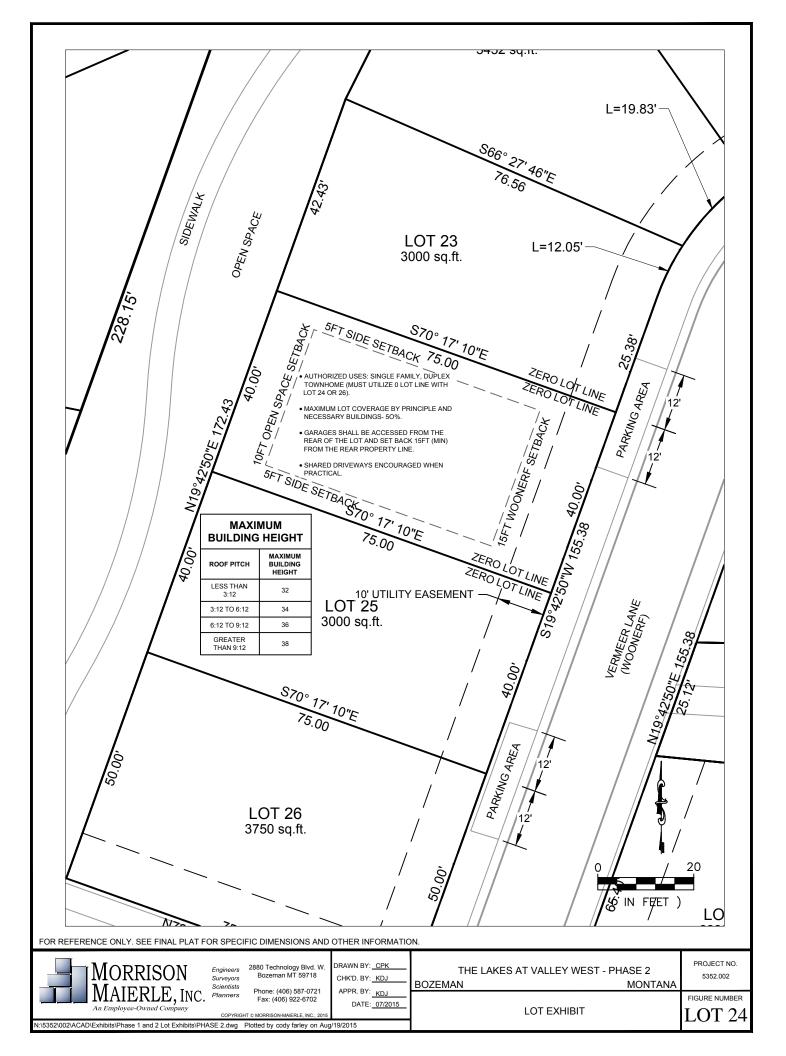


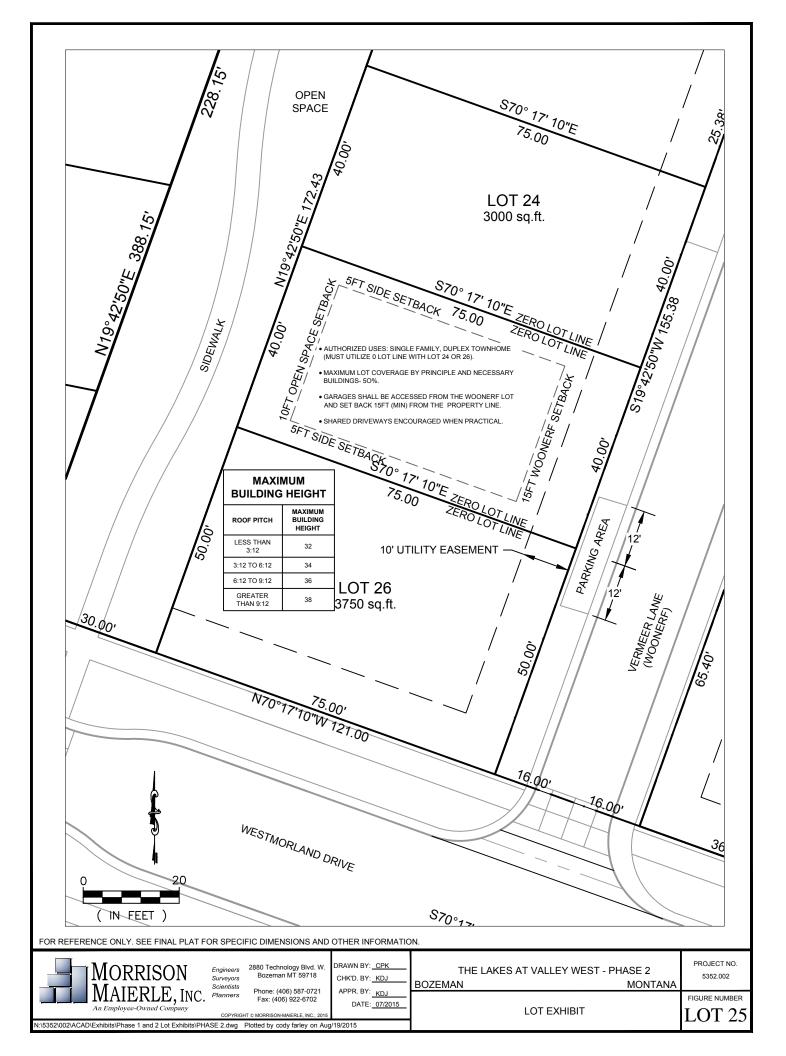


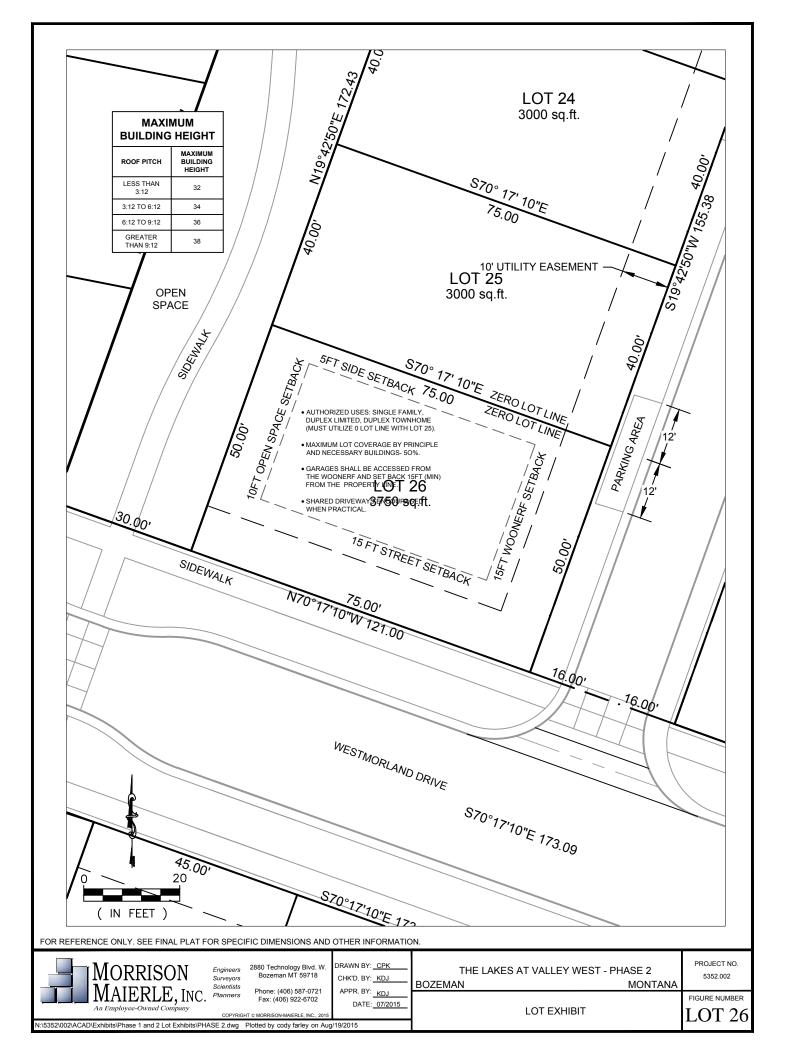


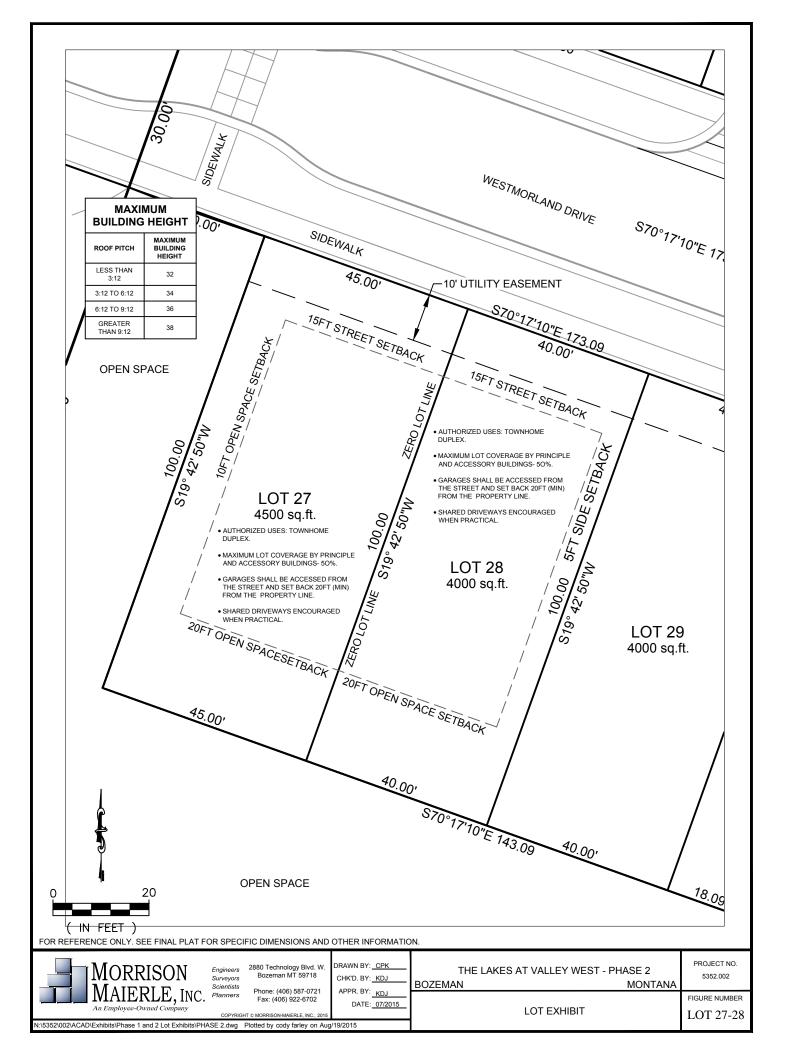


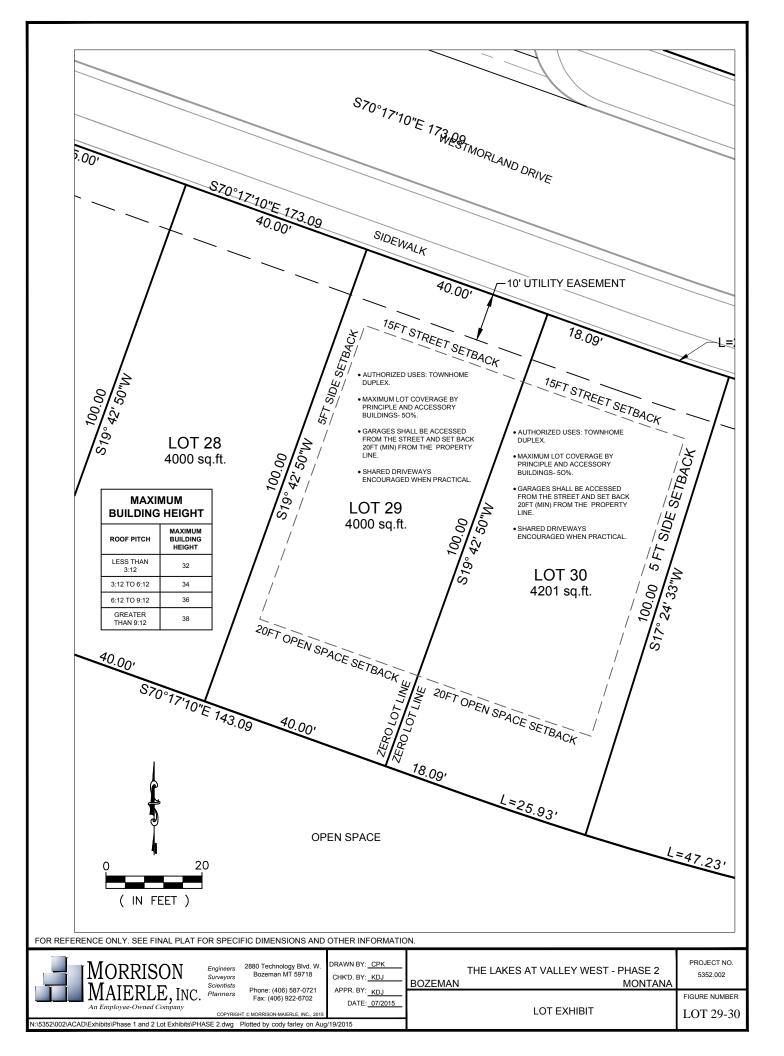


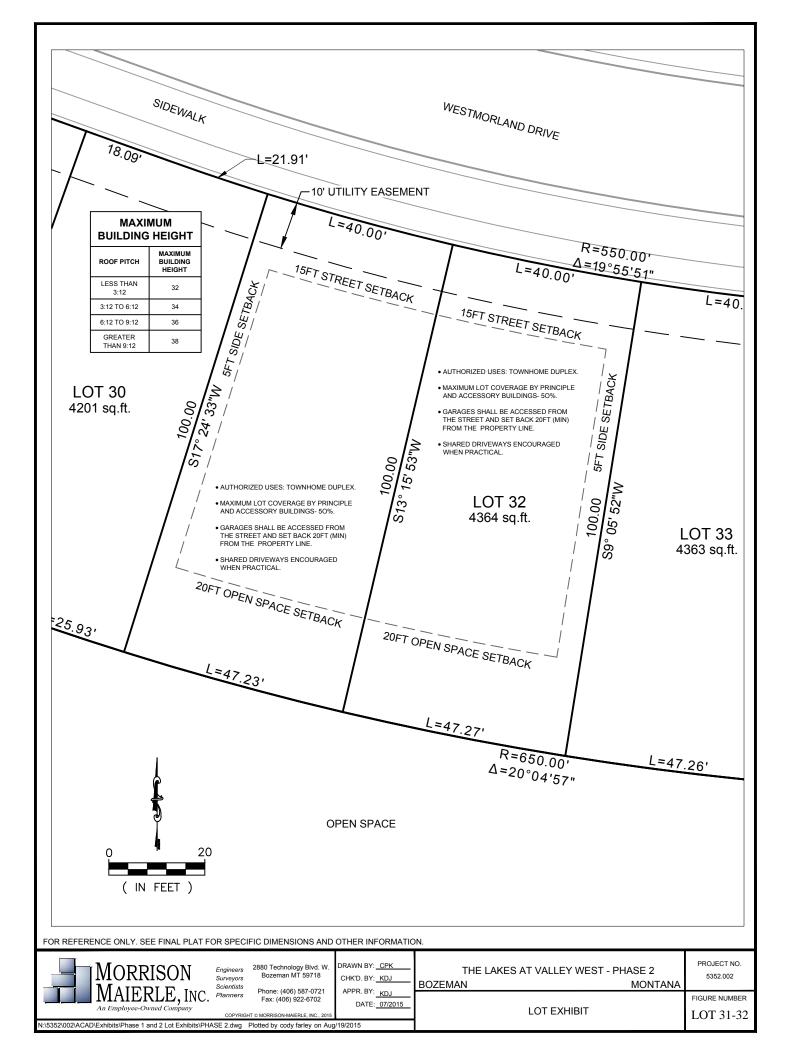


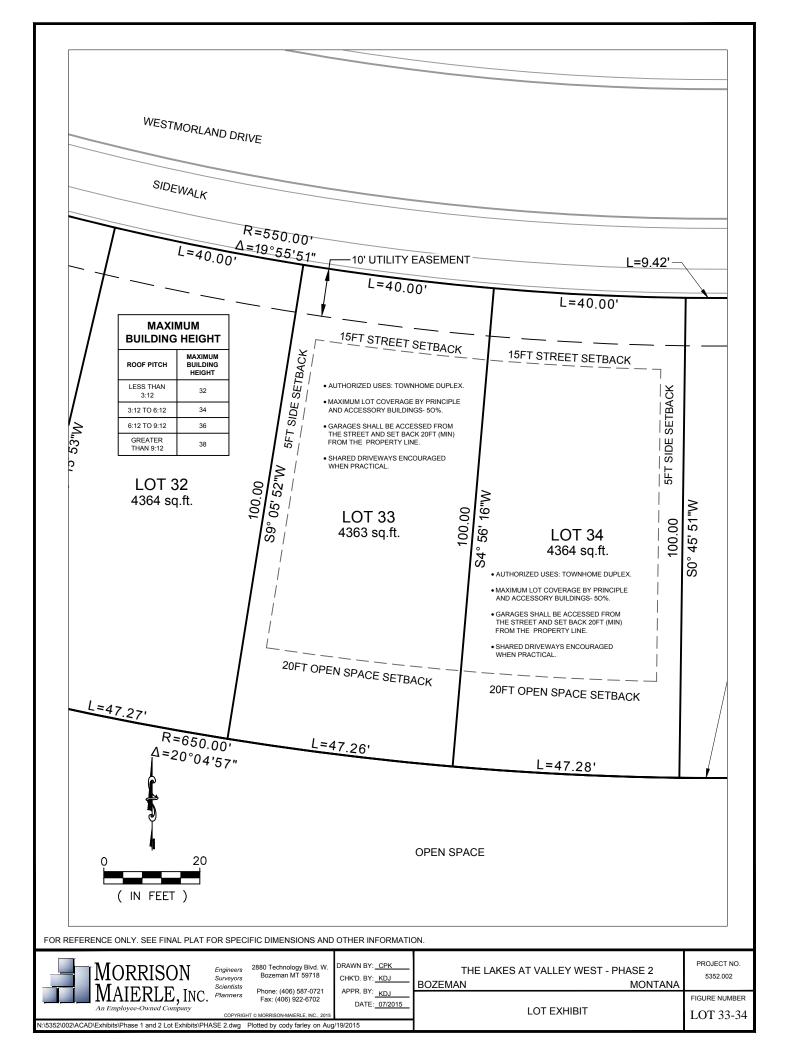


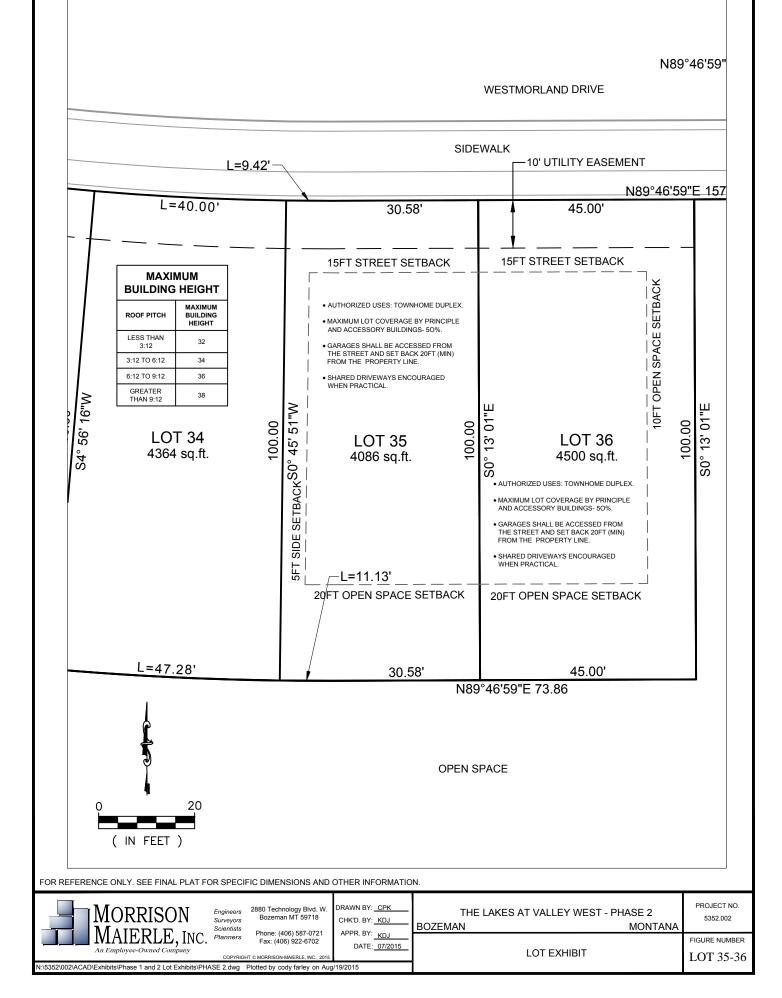






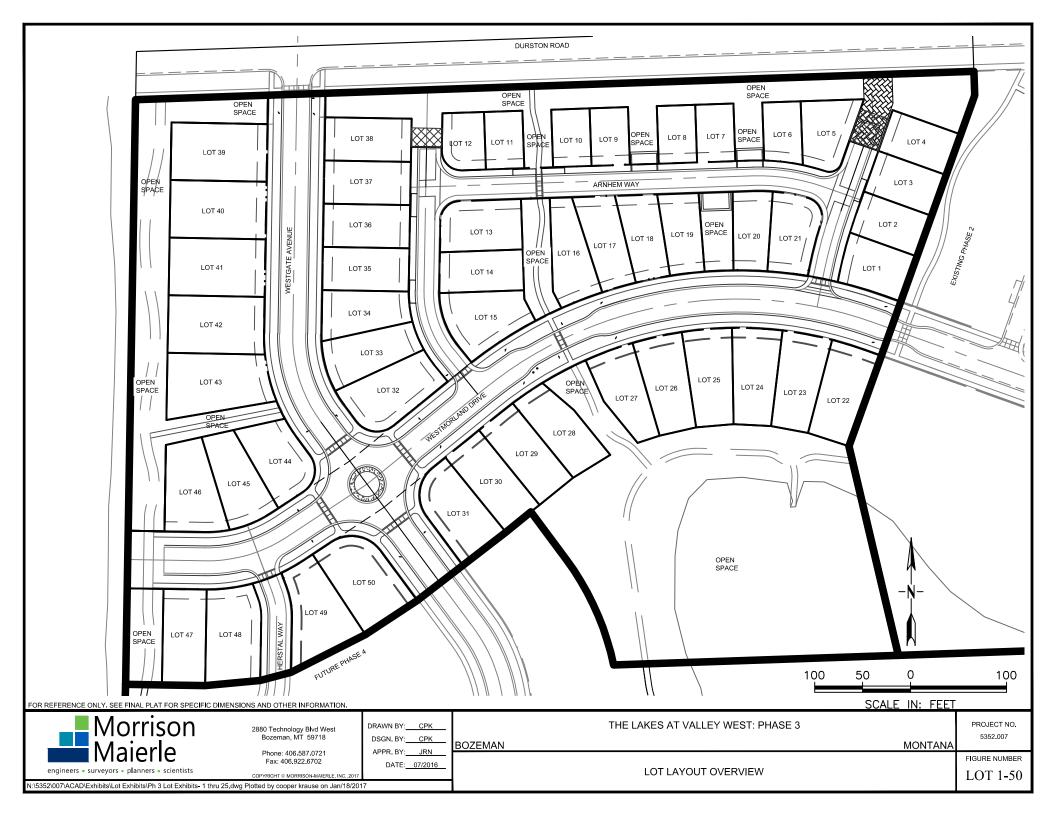


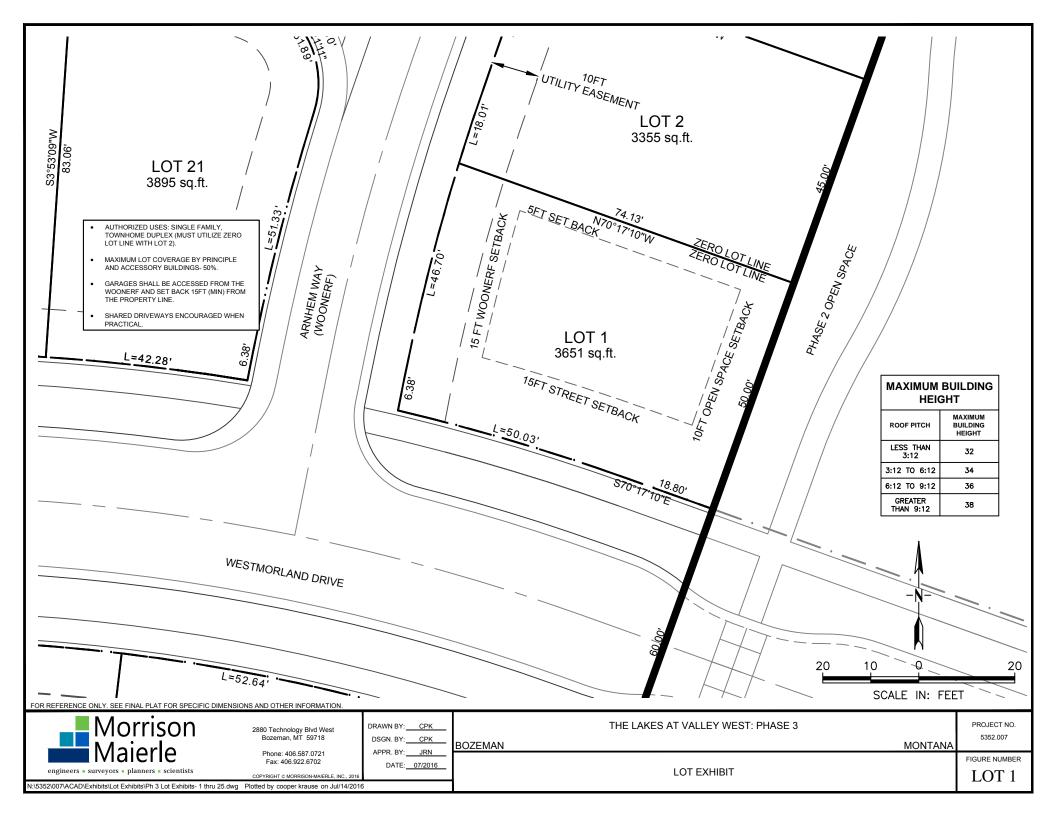


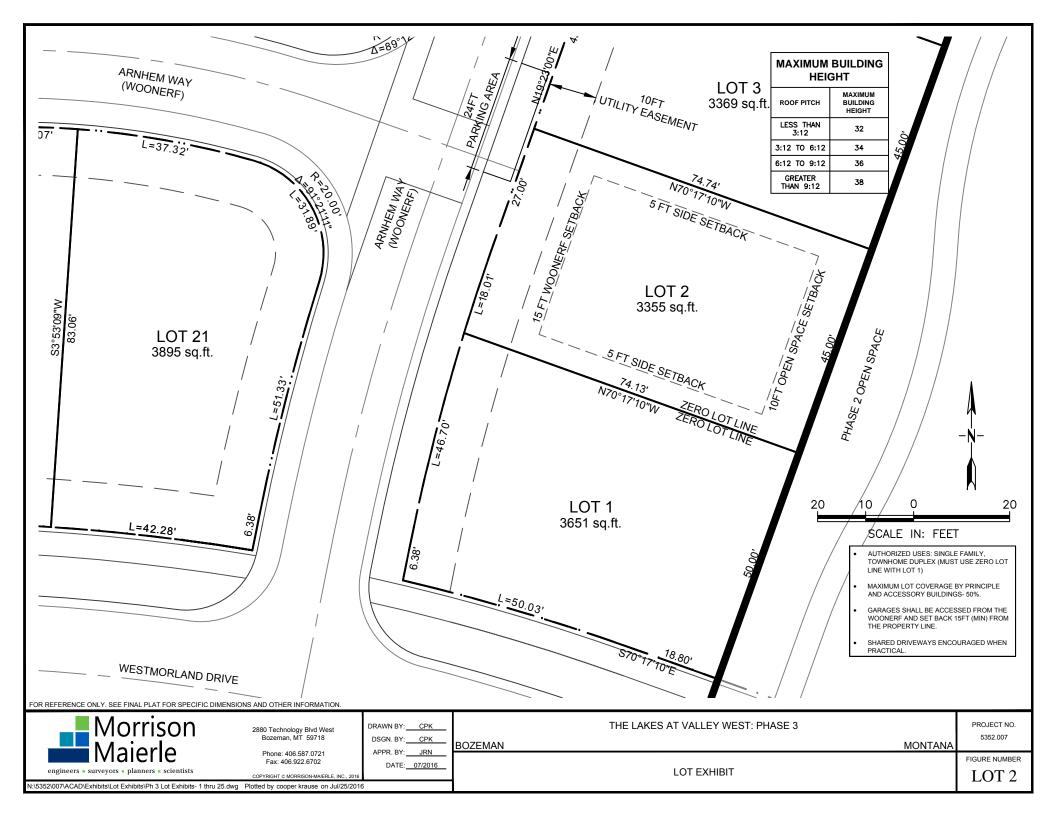


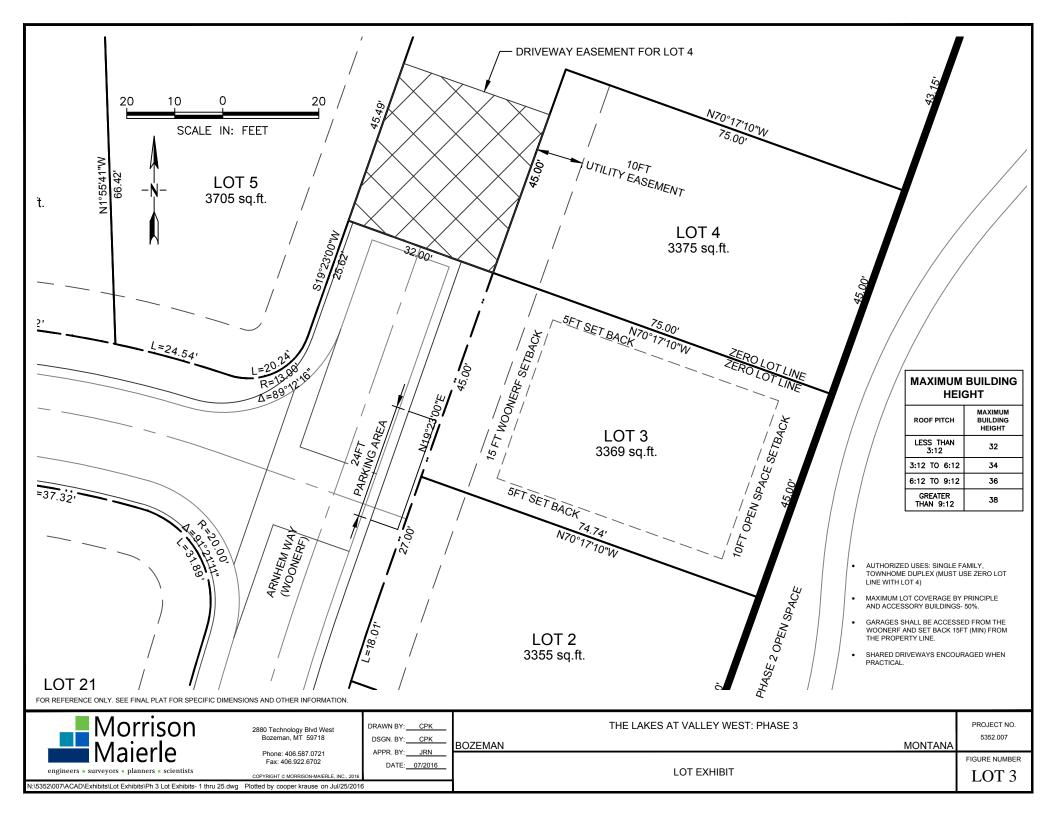
Appendix C2: The Lakes at Valley West, Phase 3 Building Envelopes

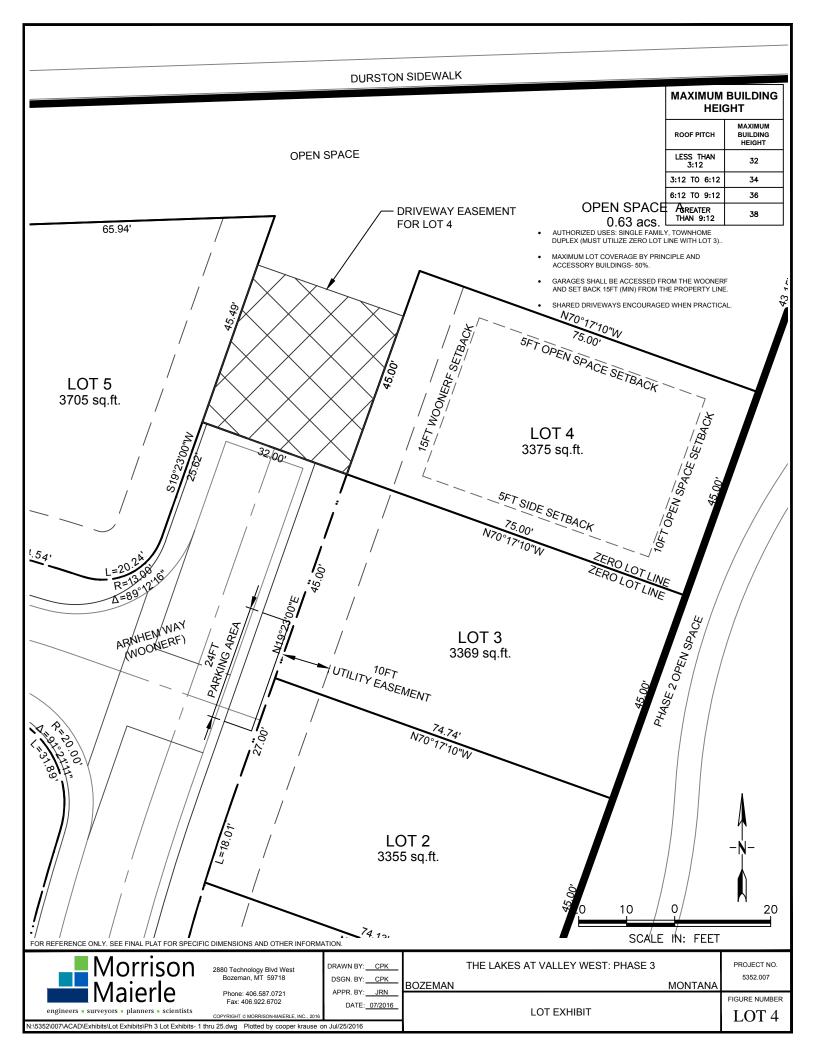
The following lot exhibits describe allowable land uses, lot coverage, lot areas and widths, setbacks and driveway requirements.



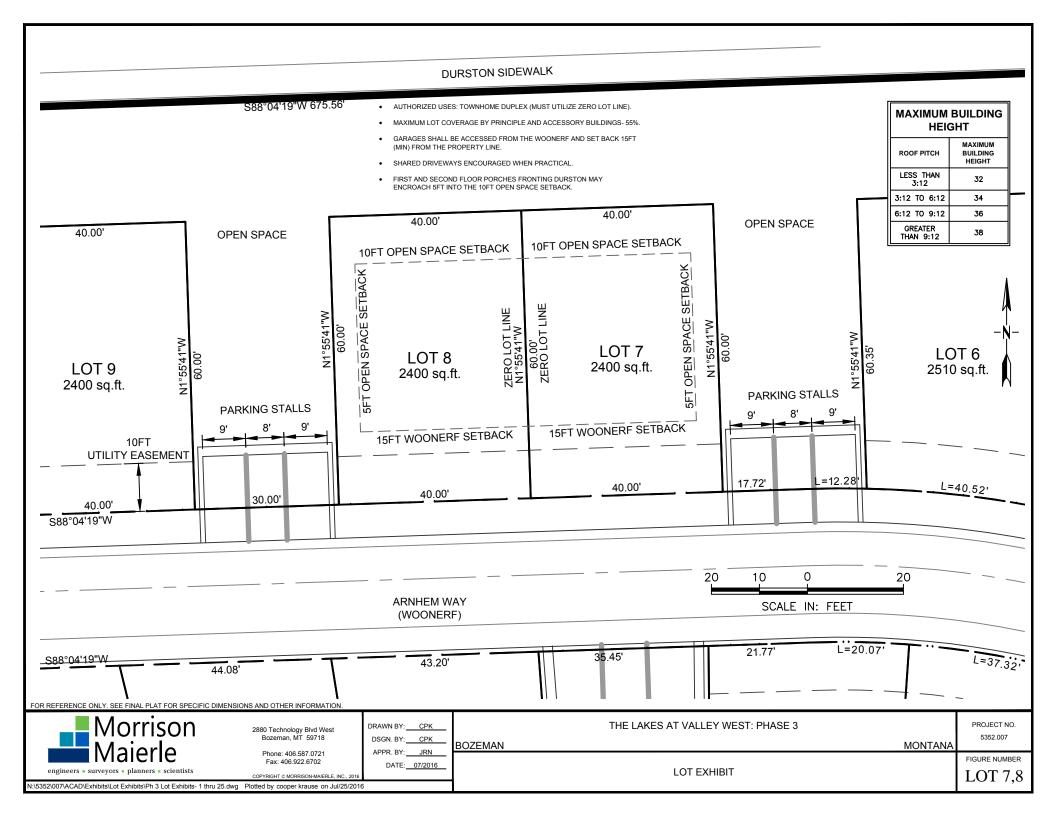


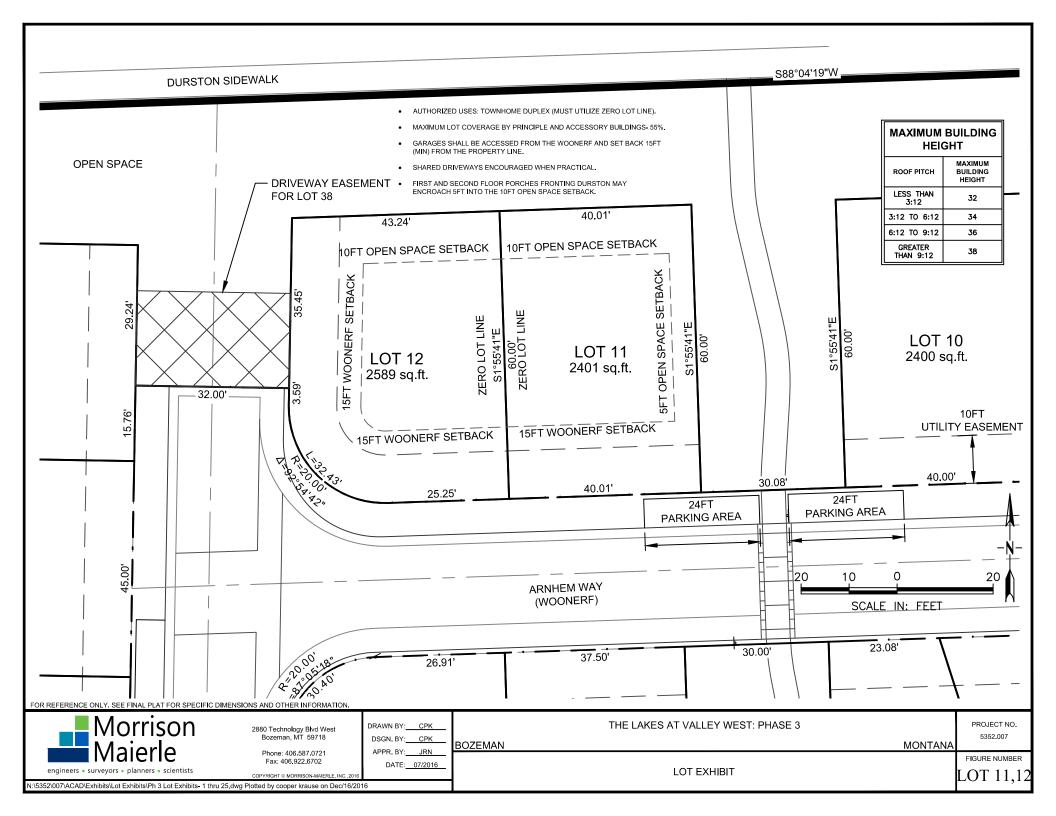


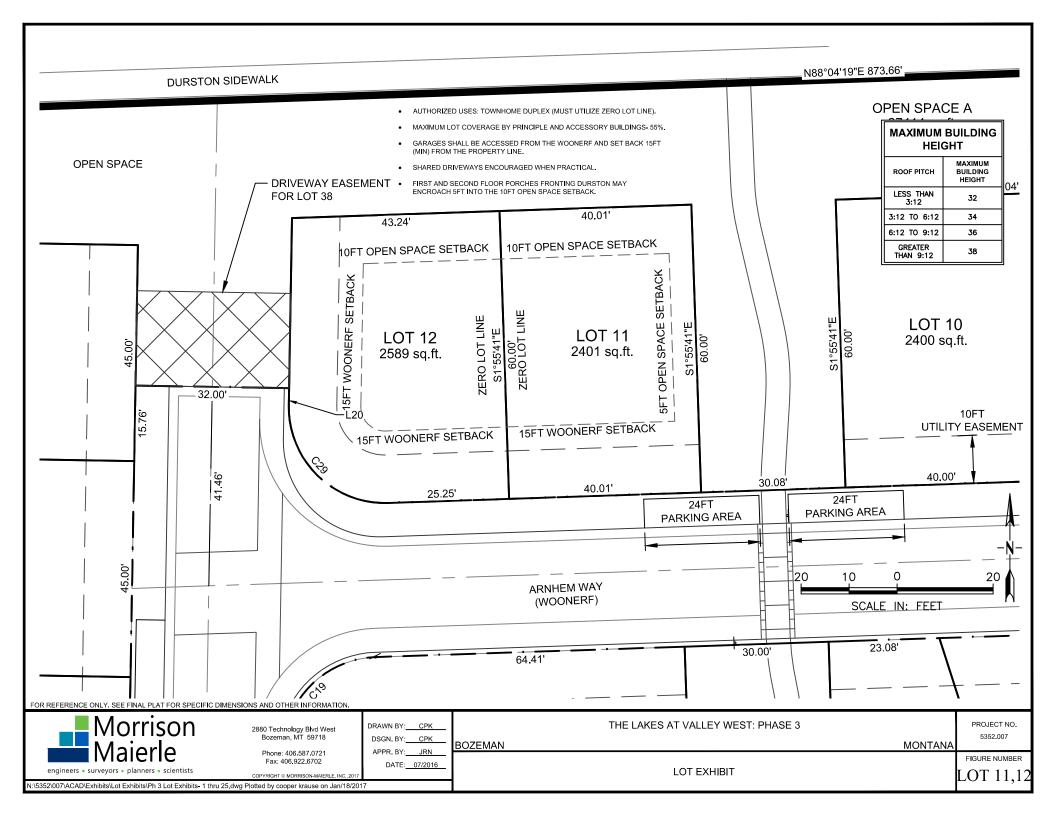


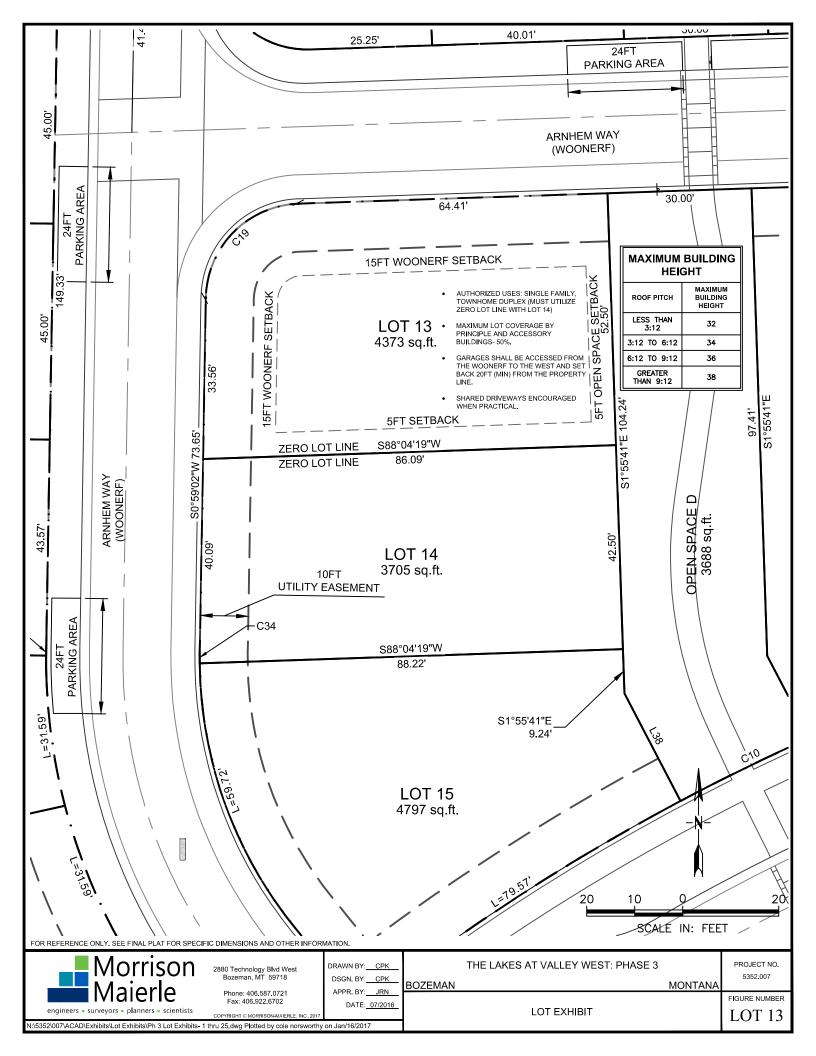


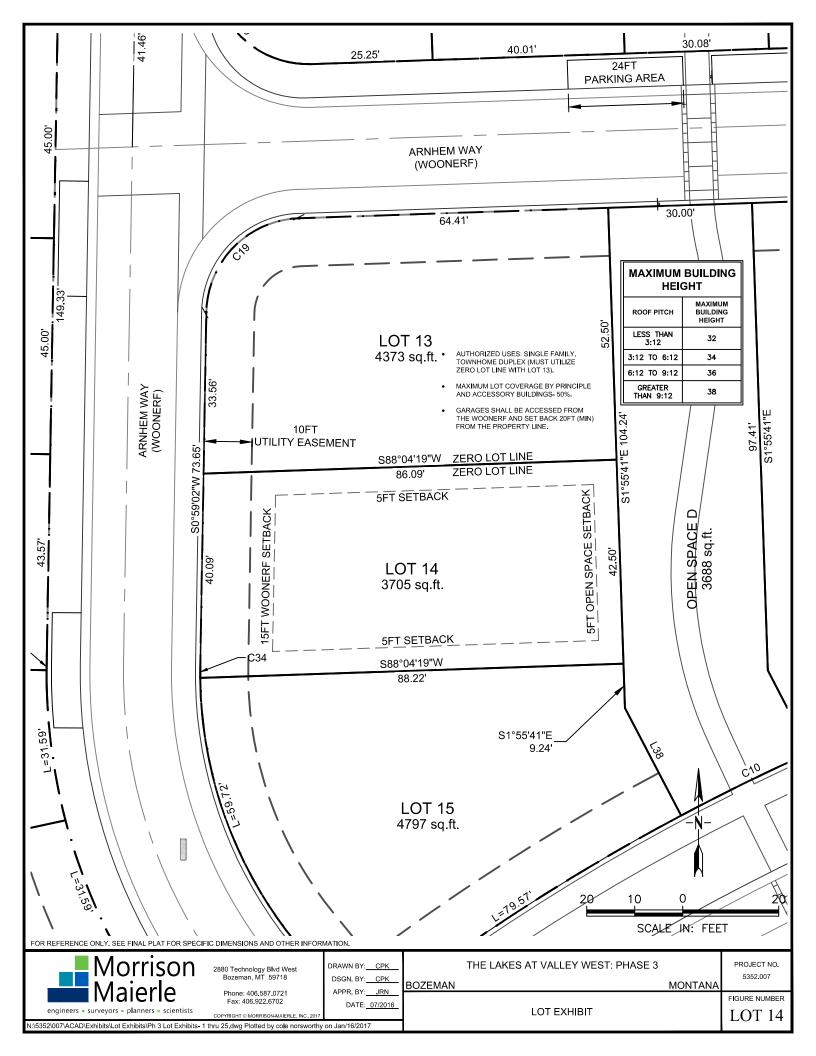
DURSTON SIDEWALK AUTHORIZED USES: TOWNHOME DUPLEX (MUST UTILIZE ZERO LOT LINE). MAXIMUM BUILDING HEIGHT MAXIMUM LOT COVERAGE BY PRINCIPLE AND ACCESSORY BUILDINGS- 55% GARAGES SHALL BE ACCESSED FROM THE WOONERF AND SET BACK 15FT MAXIMUM DRIVEWAY EASEMENT (MIN) FROM THE PROPERTY LINE. ROOF PITCH BUILDING **OPEN SPACE** HEIGHT FOR LOT 4 SHARED DRIVEWAYS ENCOURAGED WHEN PRACTICAL ٠ LESS THAN 3:12 32 FIRST AND SECOND FLOOR PORCHES FRONTING DURSTON MAY . ENCROACH 5FT INTO THE 10FT OPEN SPACE SETBACK. 3:12 TO 6:12 34 6:12 TO 9:12 36 65.94' 40.00' GREATER 38 40.00' THAN 9:12 10FT OPEN SPACE SETBACK 10FT OPEN SPACE SETBACK LOT LINE 5FT OPEN SPACE SETBACK LOT 15FT WOONERF SETBACK 45.49 ZERO ZERO N1°55'41"W N1°55'41"W <u>45.00'</u> 1°55'41"W 60.35' 60.00 66.42' LOT 5 3705 sq.ft. LOT 7 LOT 6 2400 sq.ft. 2510 sq.ft. £ PARKING STALLS 519°23'00"W 9' 9' 8 22:02 10ft 15FT WOONERF SETBACK UTILITY EASEMENT 15FT WOONERF SETBACK =12.28 17.72 L=40.52' 40.00' 45.00 R=13.08 A=89° 22'16 ARNHEM WAY (WOONERF) 541<u>9°2</u>3'00"E ARNHEM WAY (WOONERF) LOT 3369 s 20 n L=20.07 21.77 SCALE IN: FEET 35,45 L=37.32 FOR REFERENCE SEE FINAL PLAT FOR SPECIFIC DIMENSIONS AND OTHER INFORMATION Morrison THE LAKES AT VALLEY WEST: PHASE 3 PROJECT NO. DRAWN BY: CPK 2880 Technology Blvd West Bozeman, MT 59718 5352.007 DSGN. BY: CPK BOZEMAN MONTANA Maierle Phone: 406.587.0721 APPR. BY: JRN FIGURE NUMBER Fax: 406.922.6702 DATE: 07/2016 engineers = surveyors = planners = scientists LOT EXHIBIT LOT 5.6 COPYRIGHT © MORRISON-MAIERLE. \5352\007\ACAD\Exhibits\Lot Exhibits\Ph 3 Lot Exhibits- 1 thru 25.dwg Plotted by cooper krause on Jul/25/2016

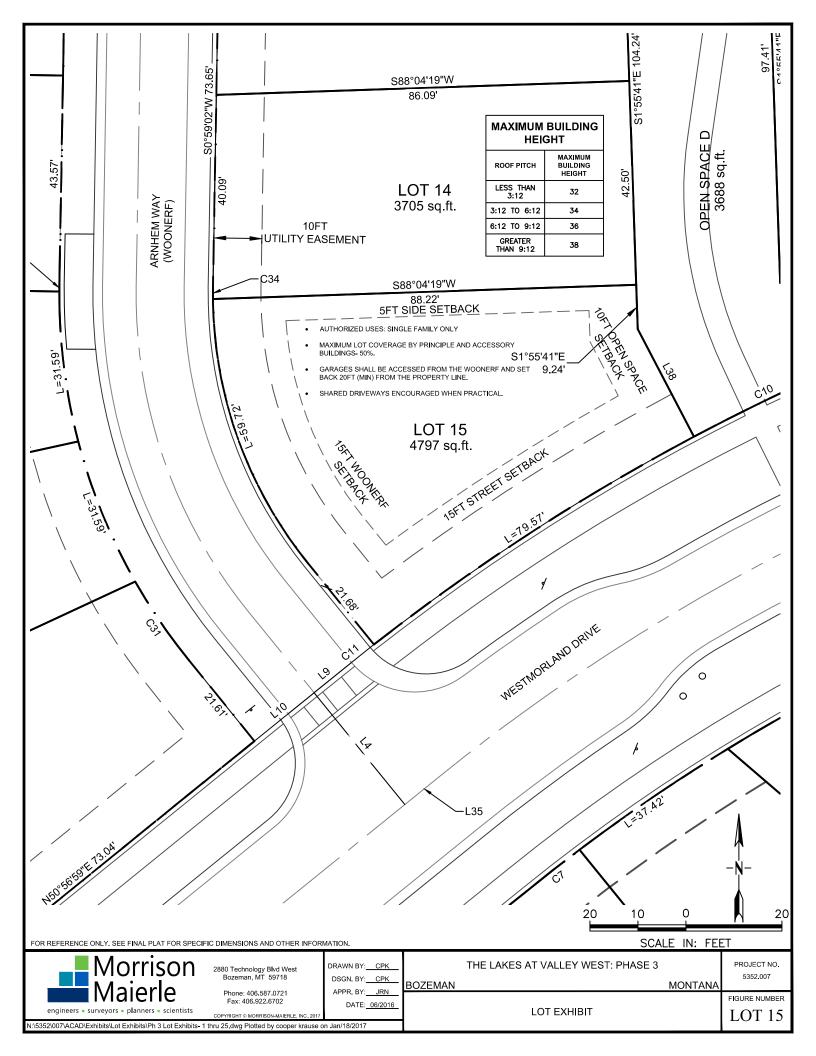


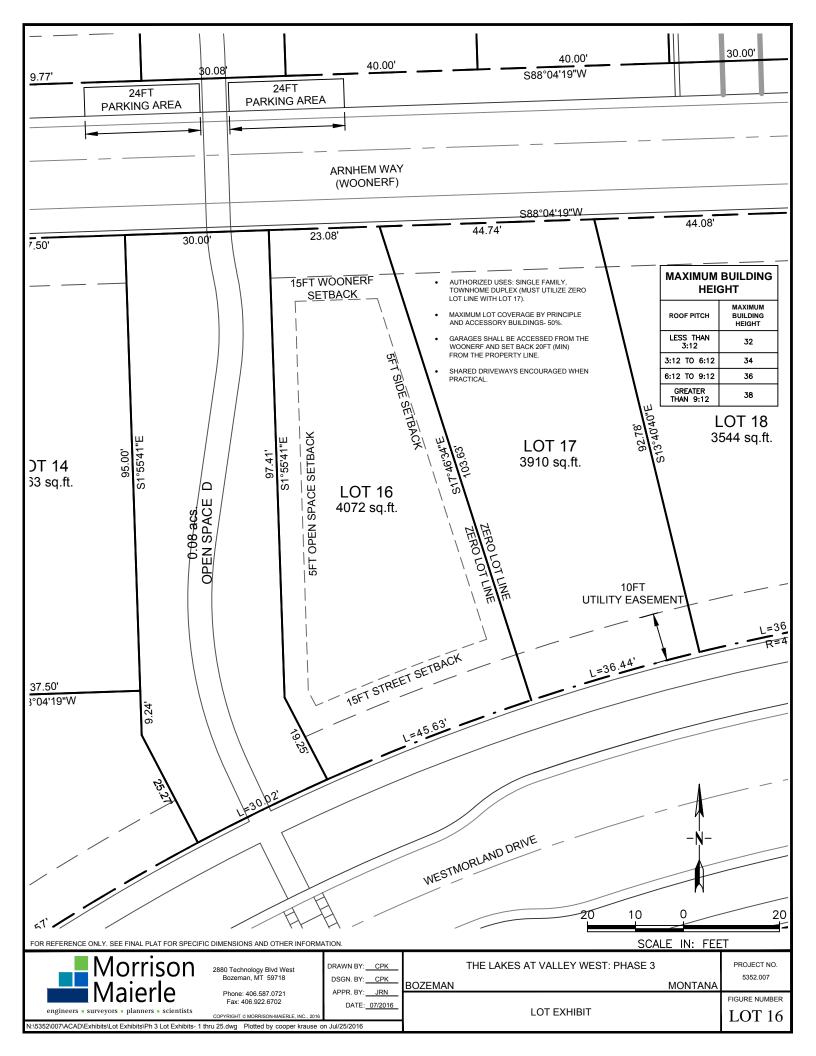


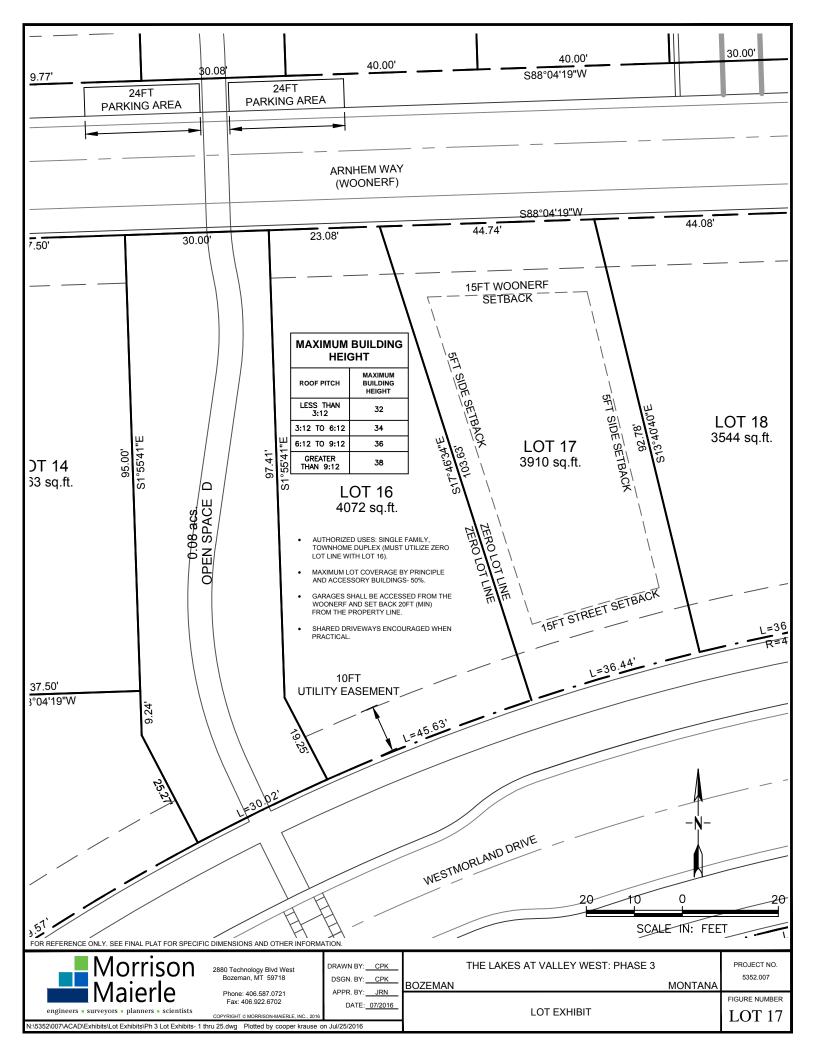


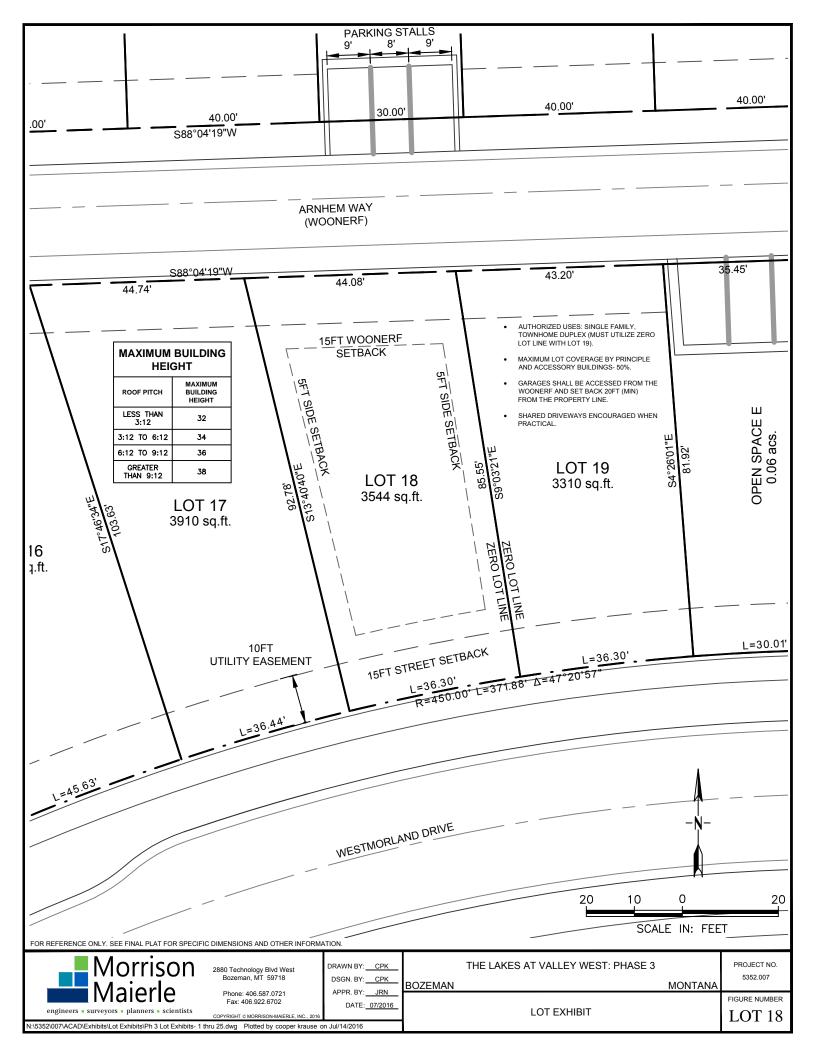


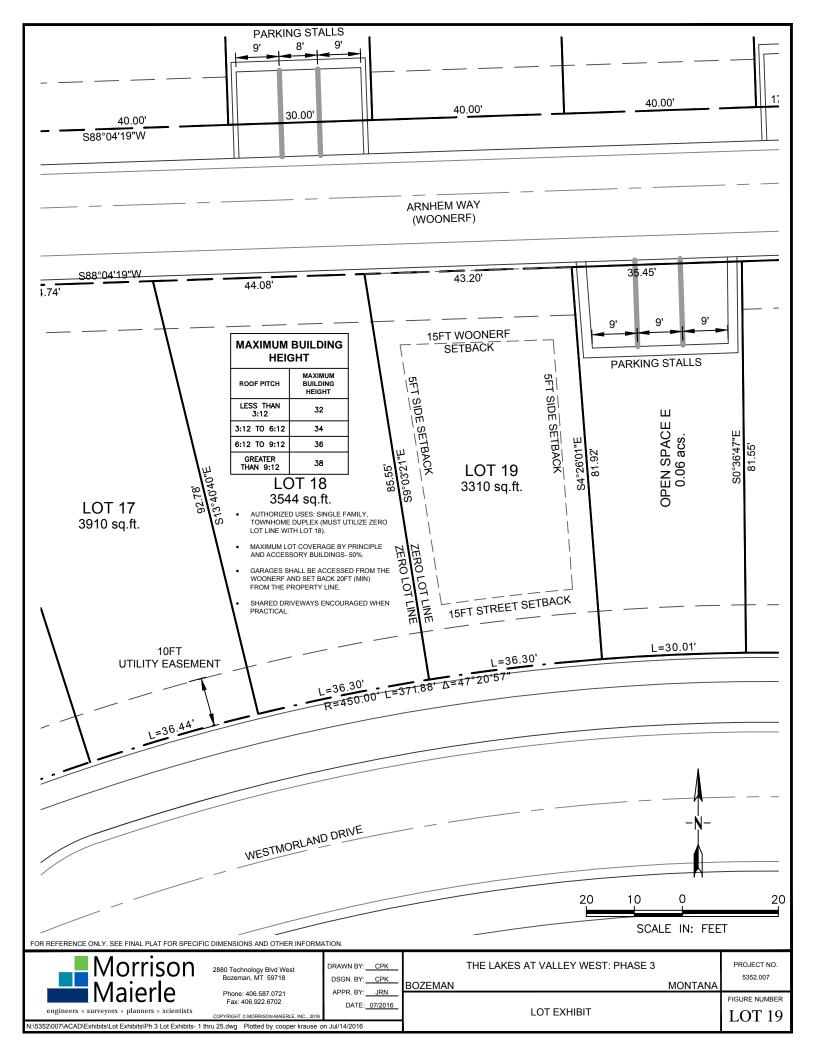


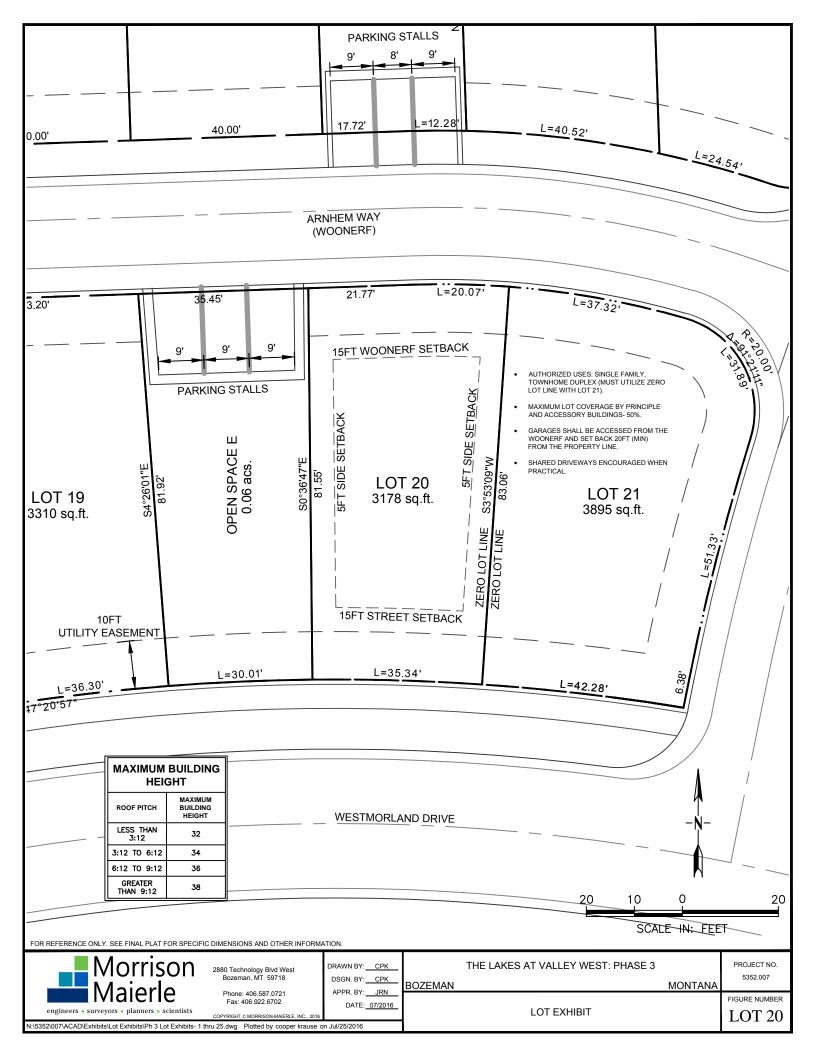


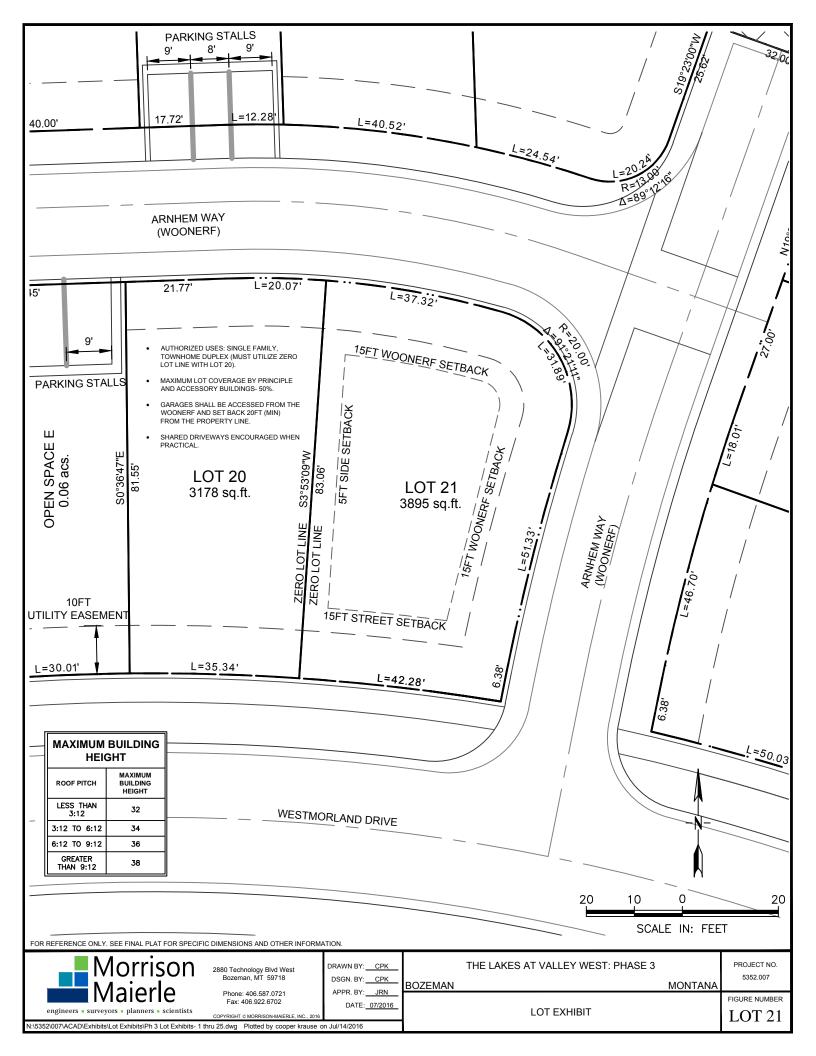


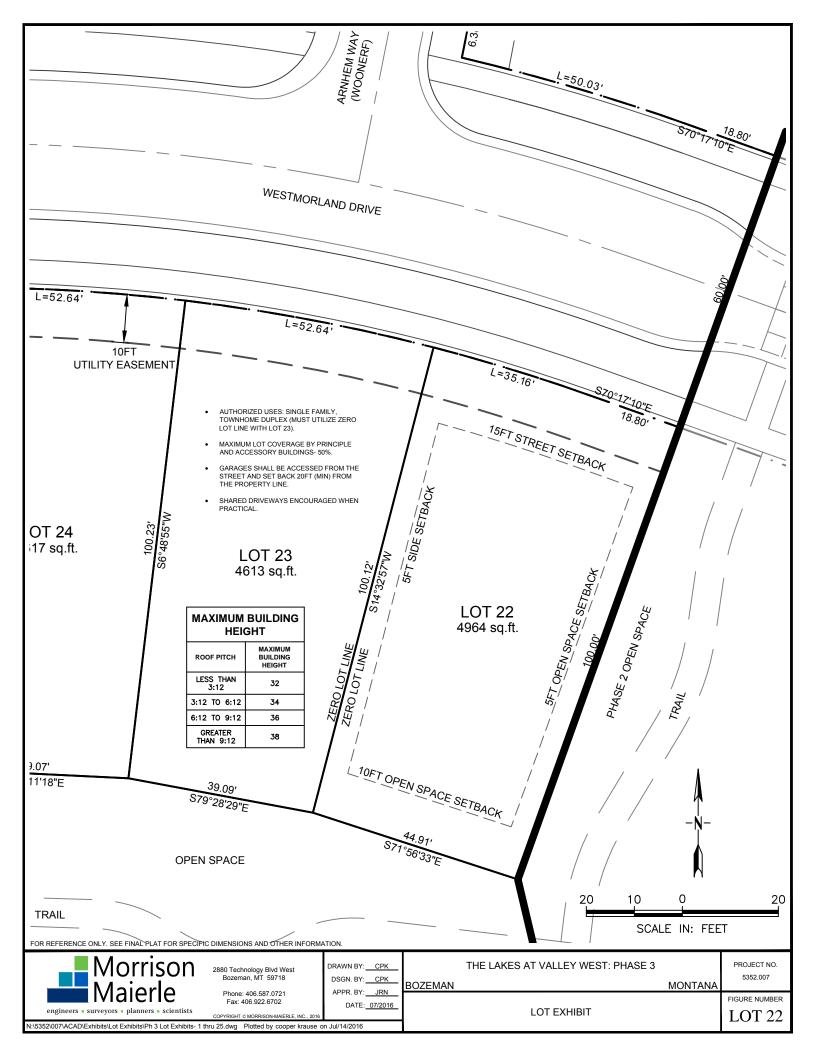


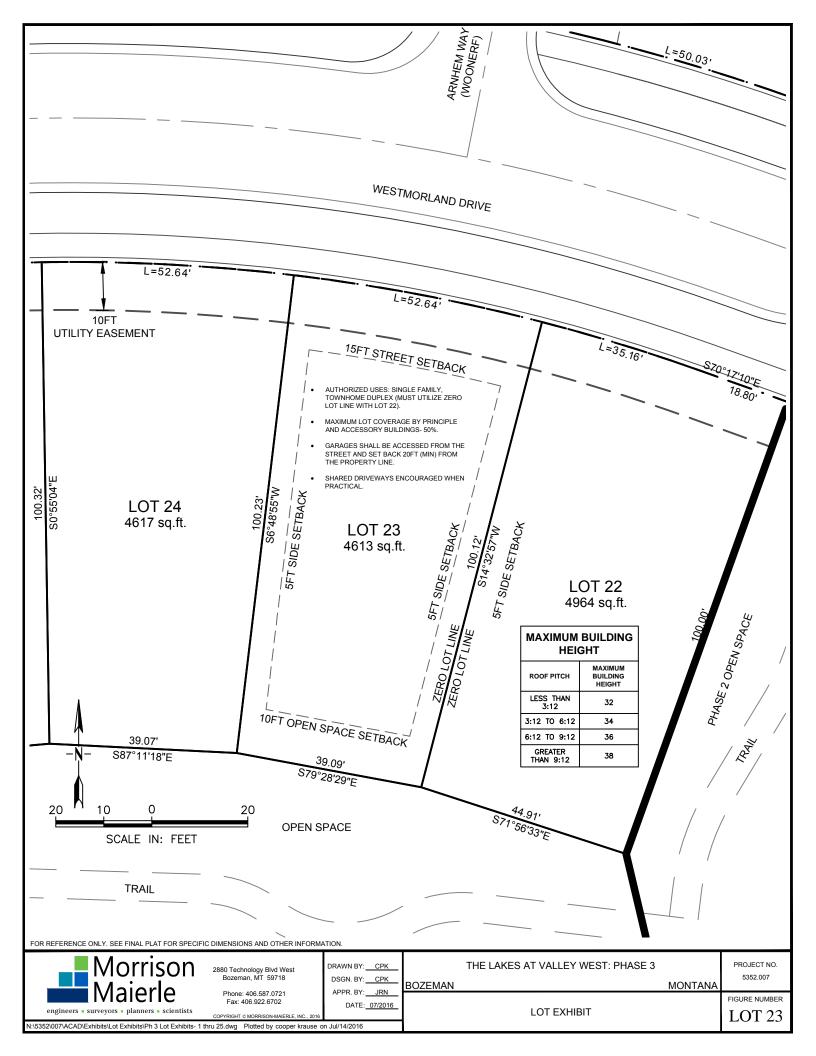


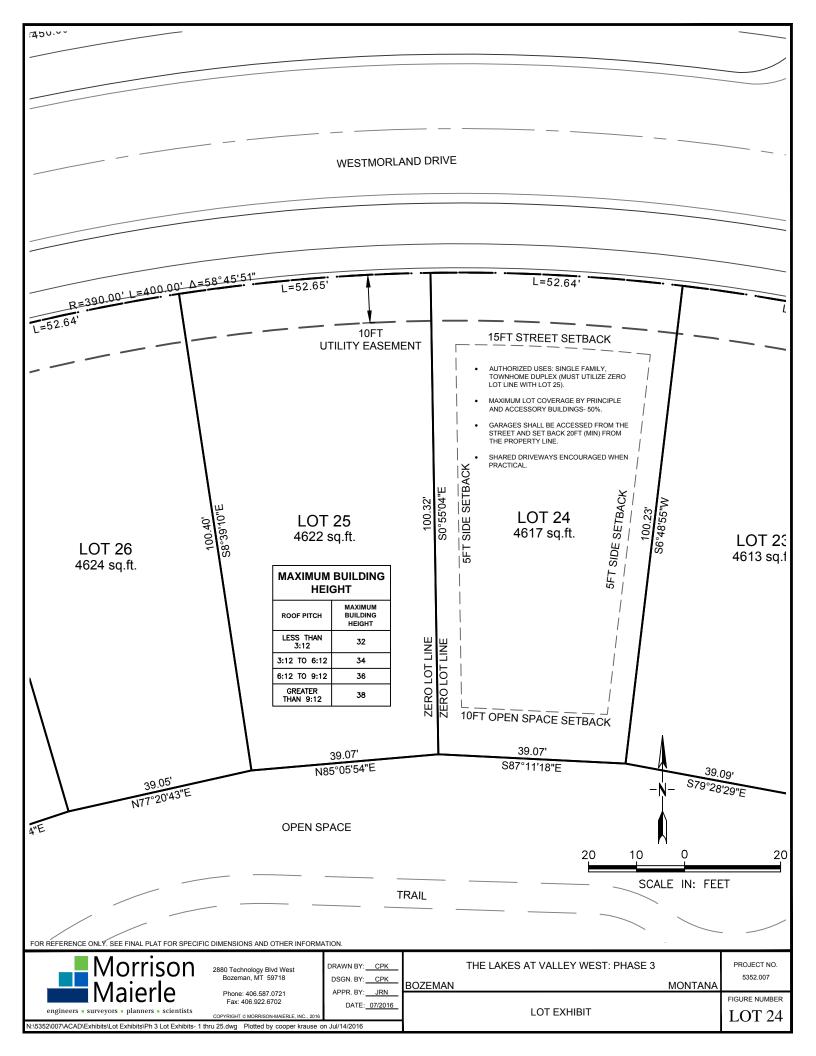


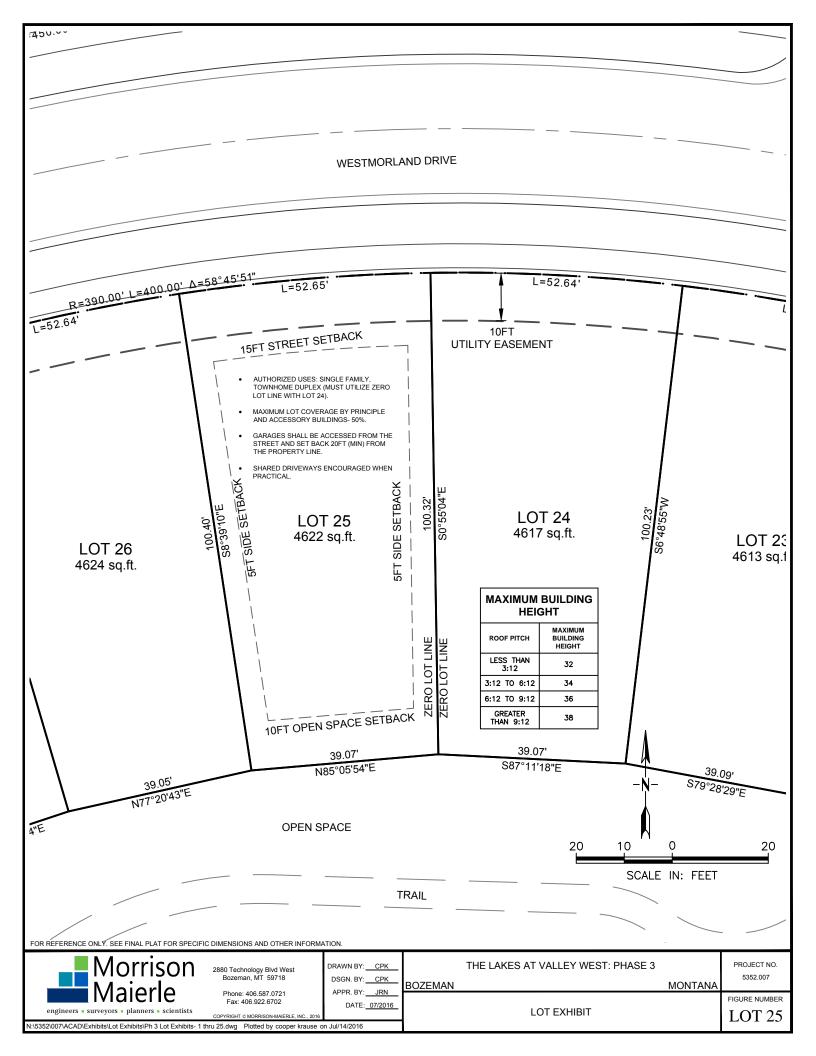


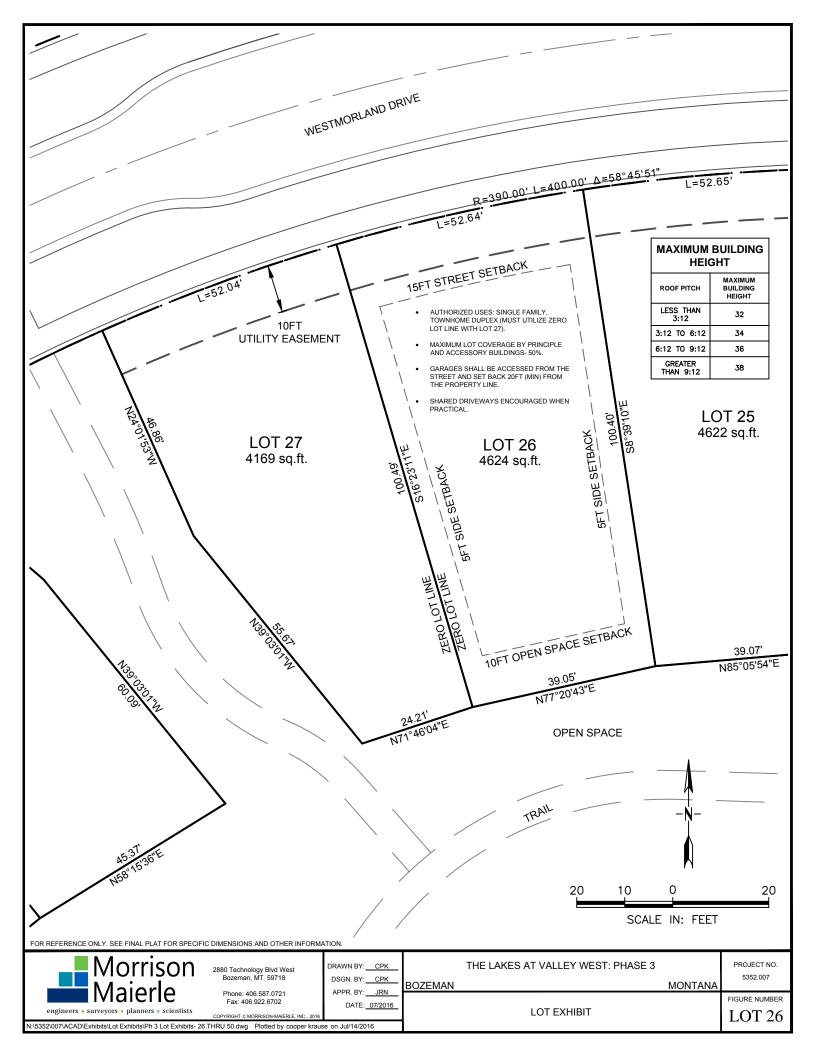


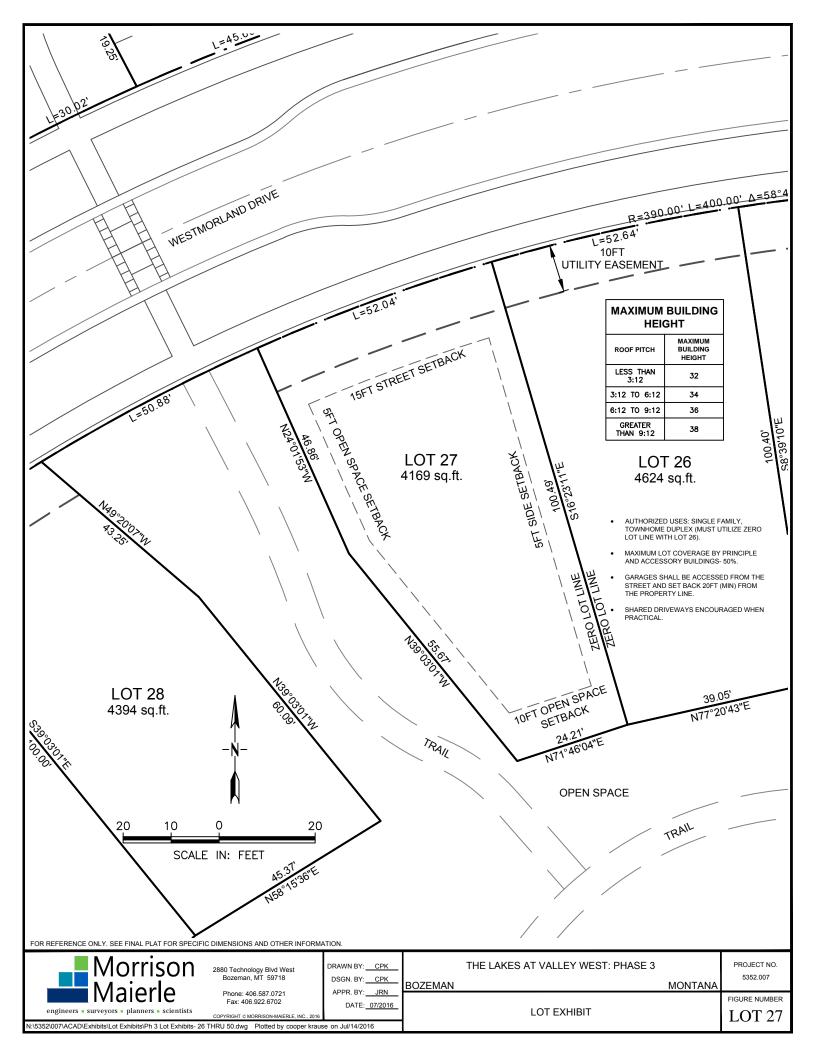


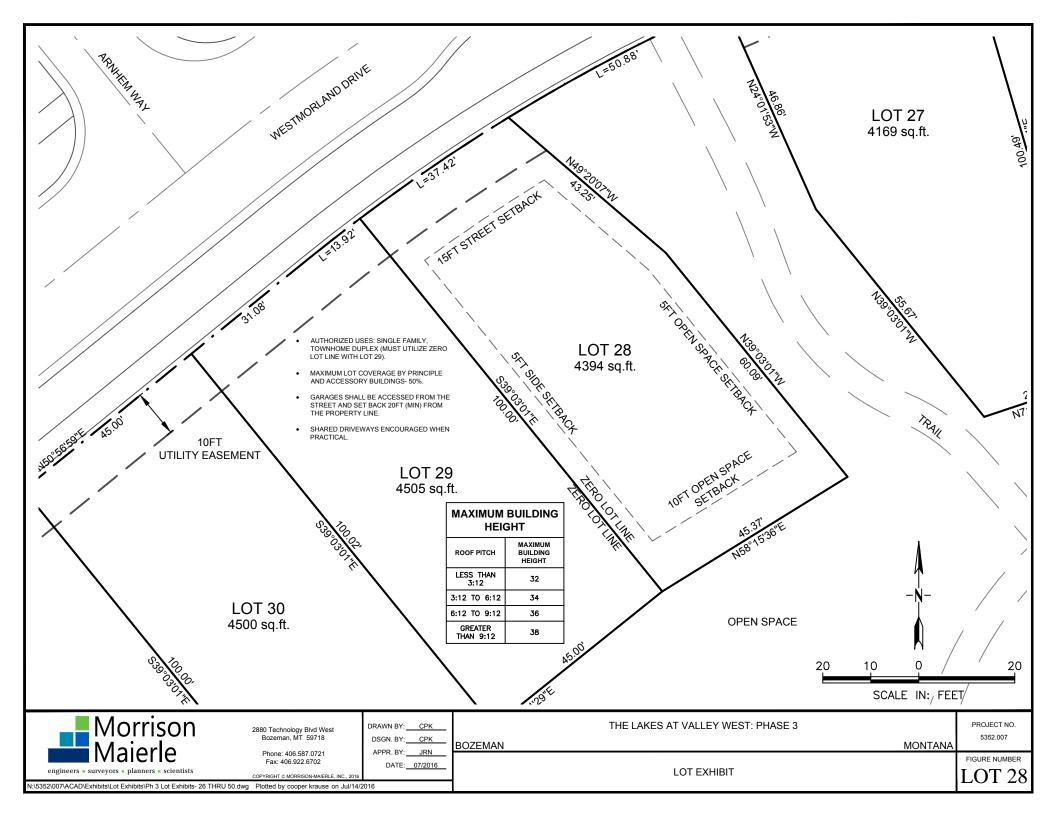


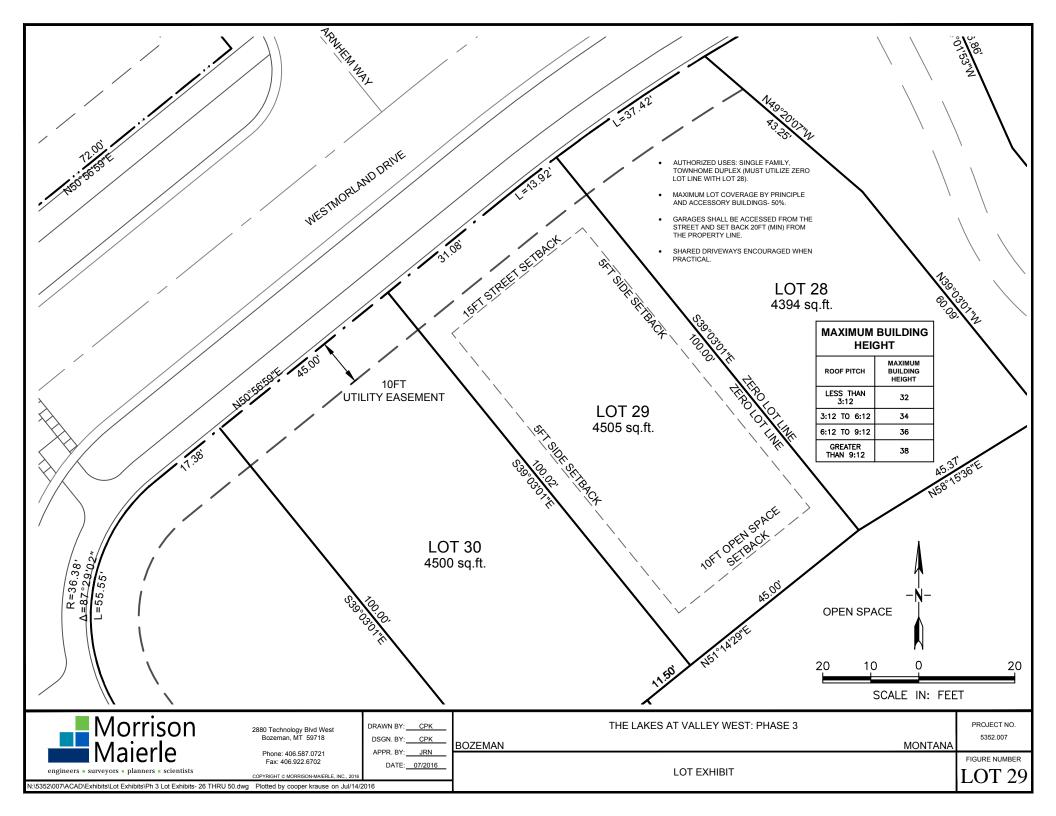


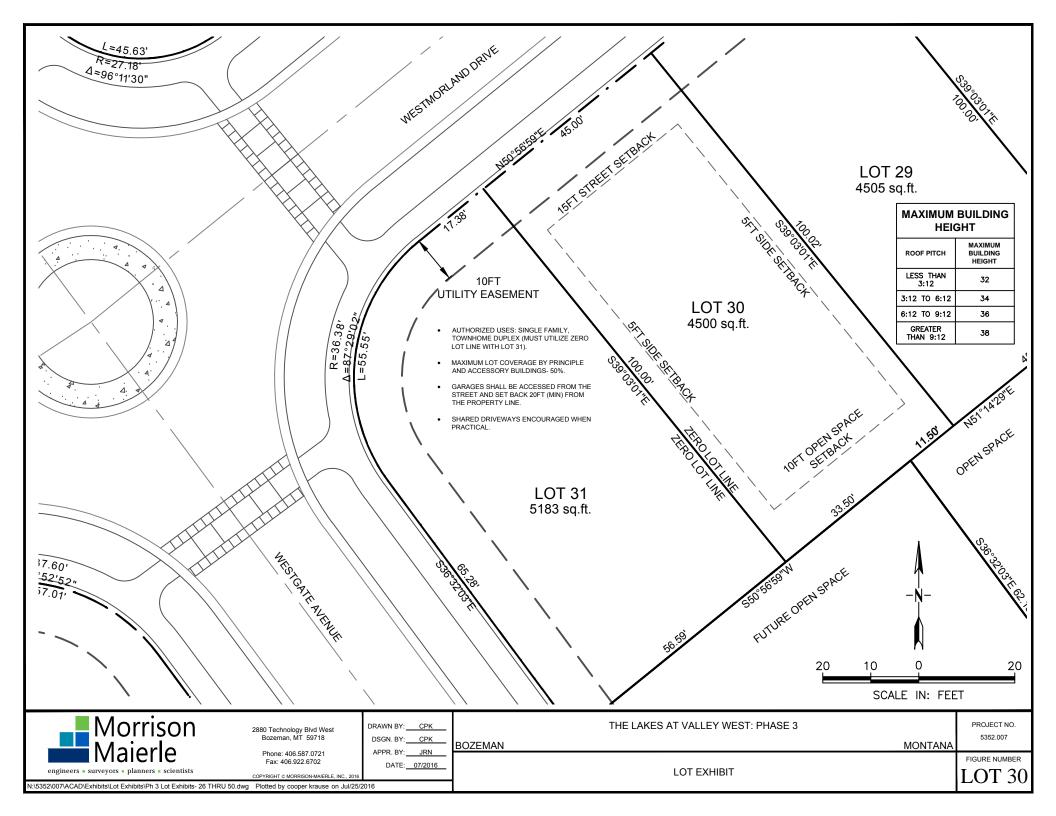


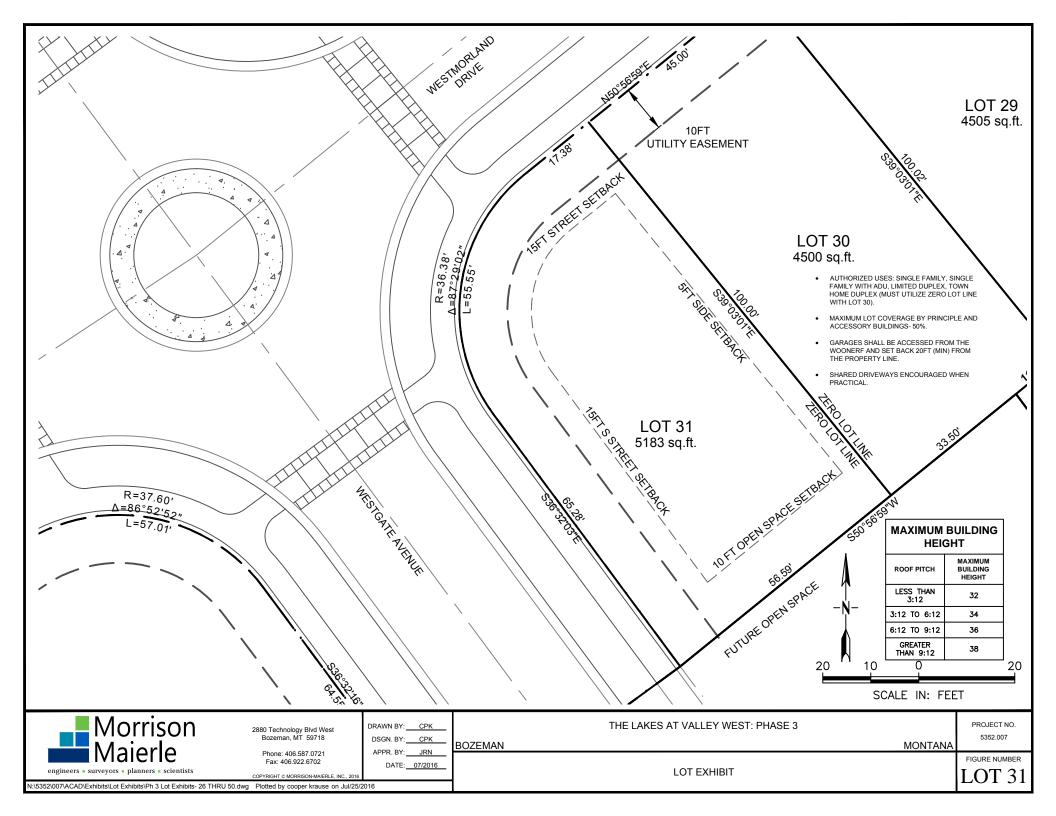


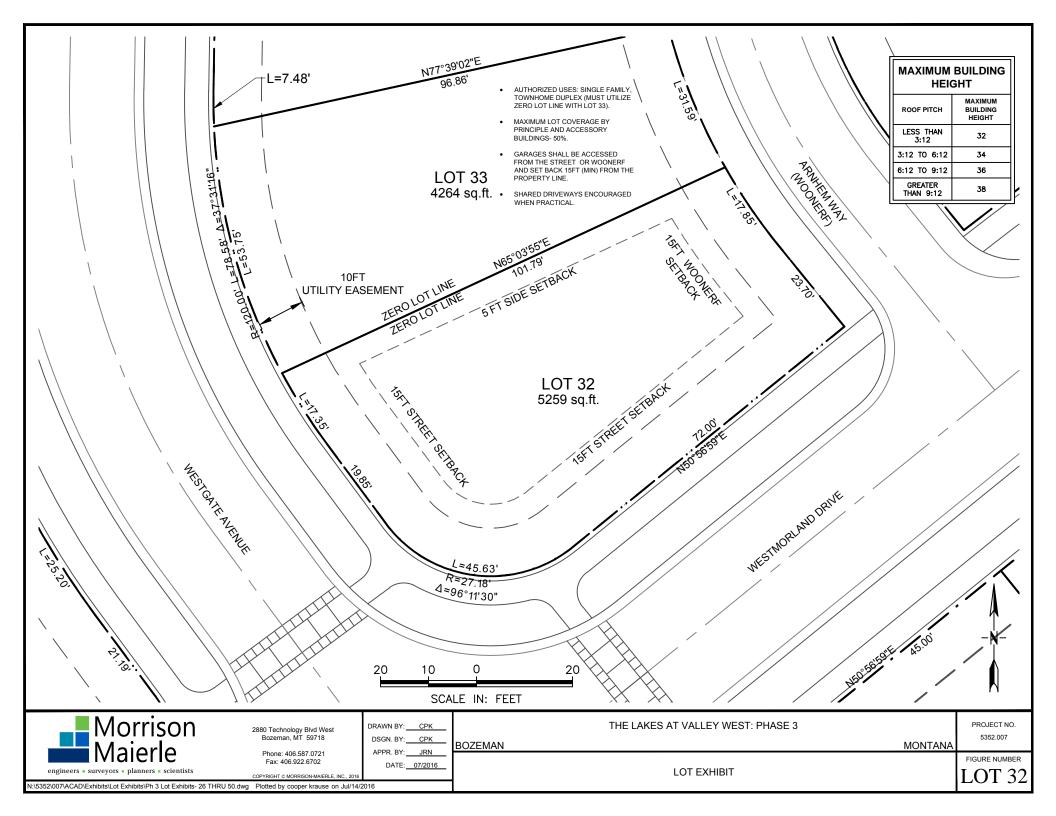


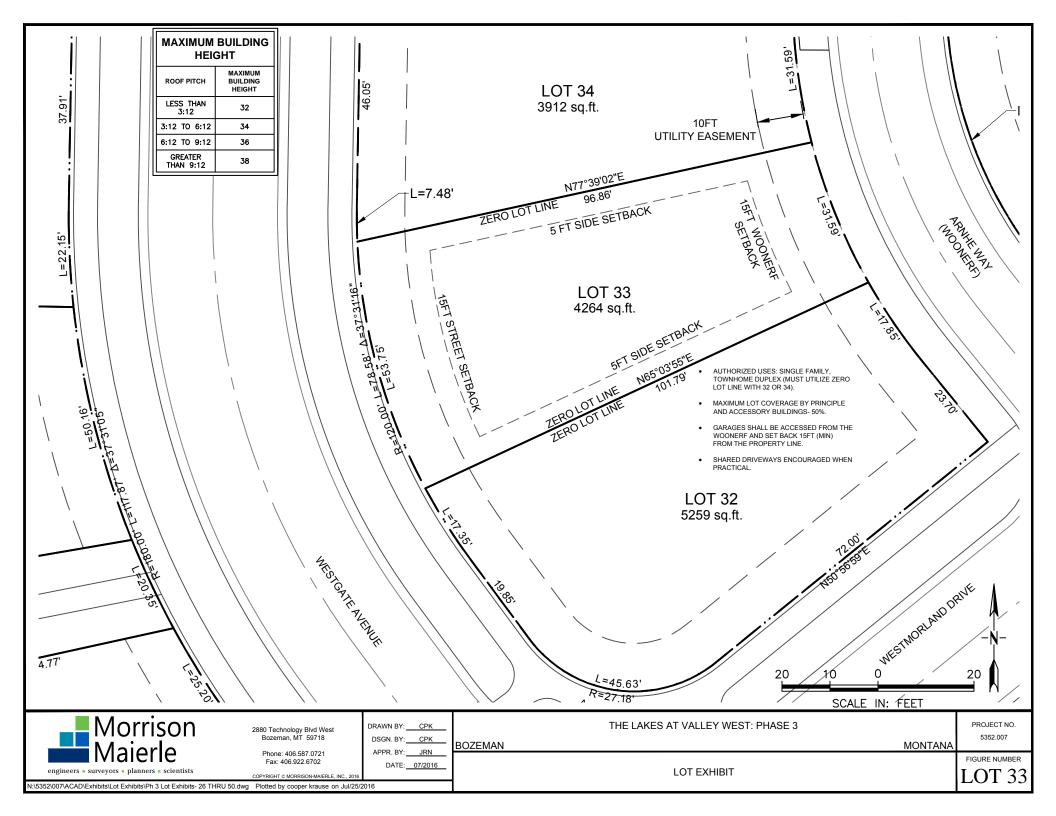


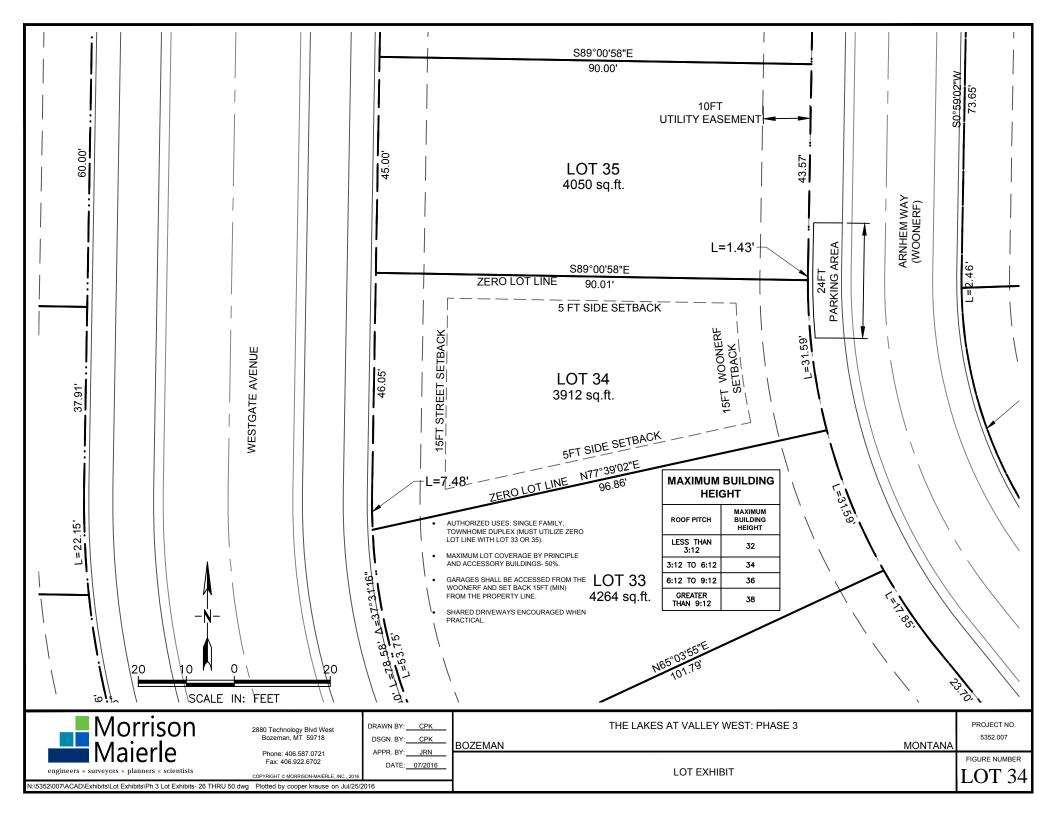


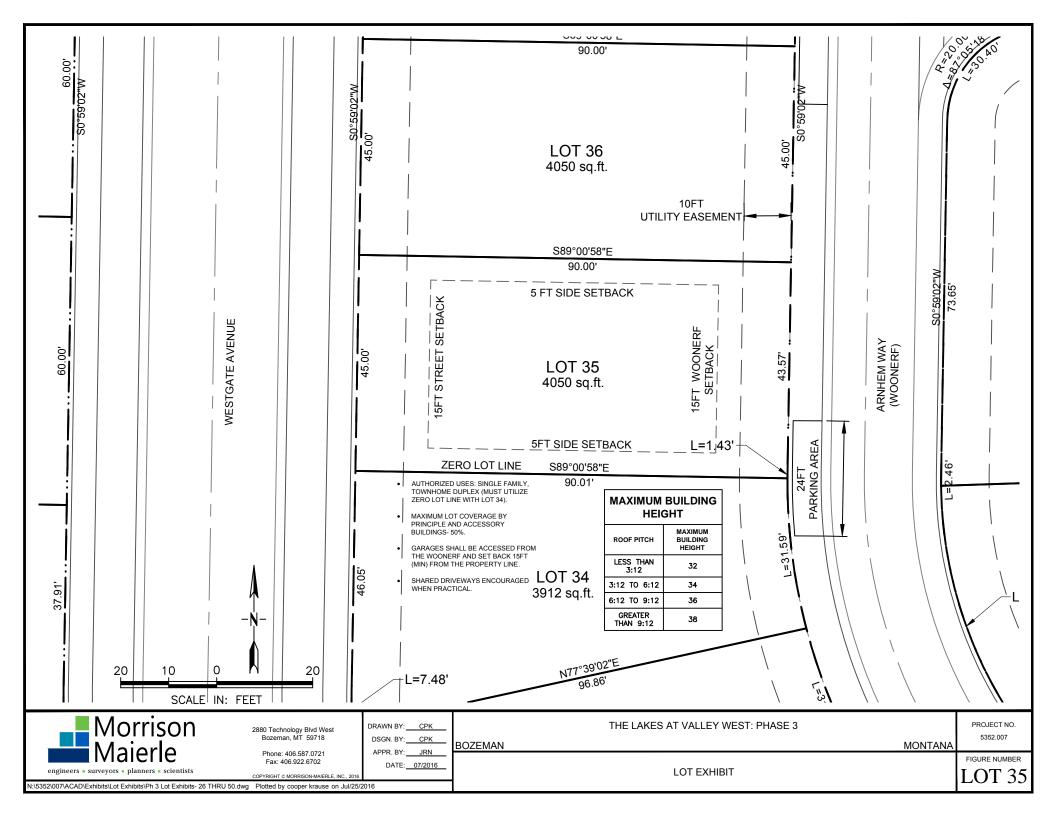


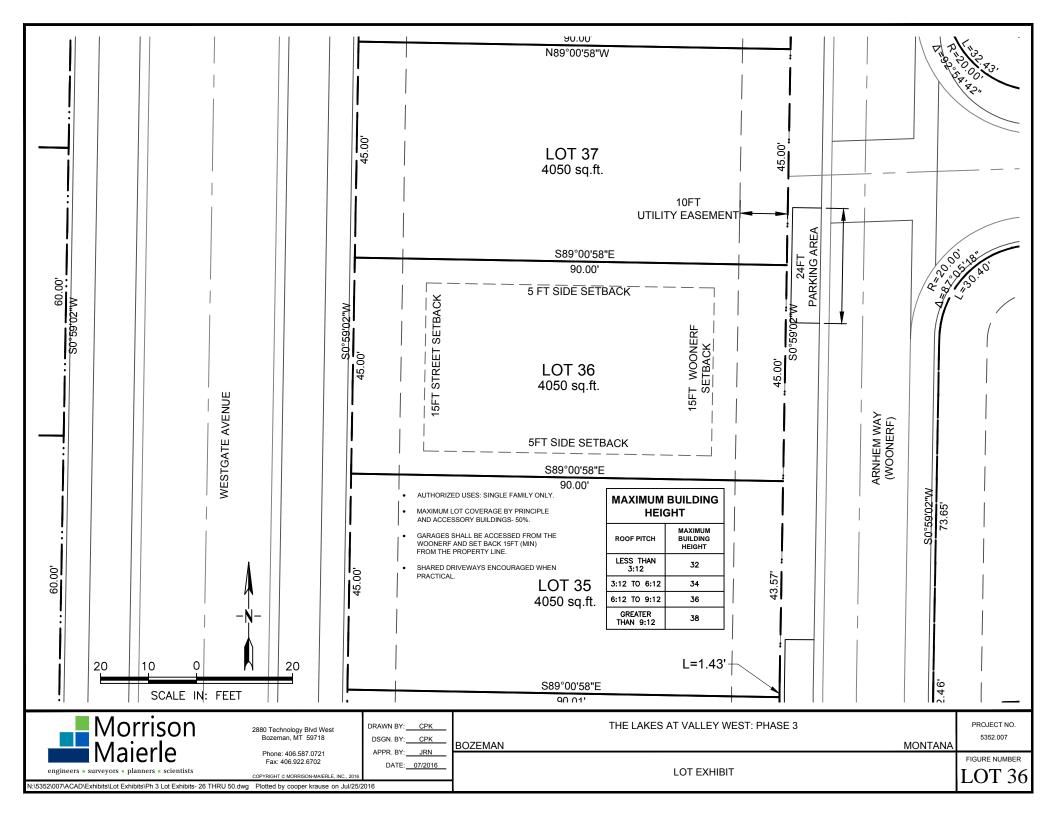


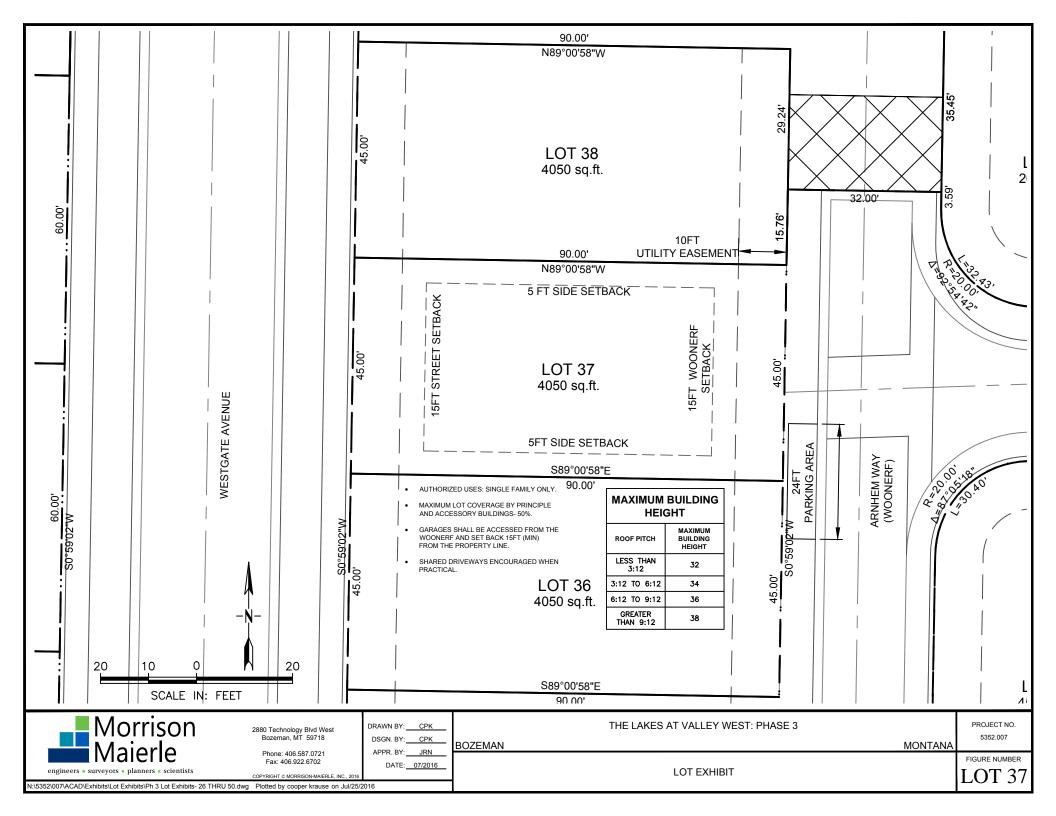


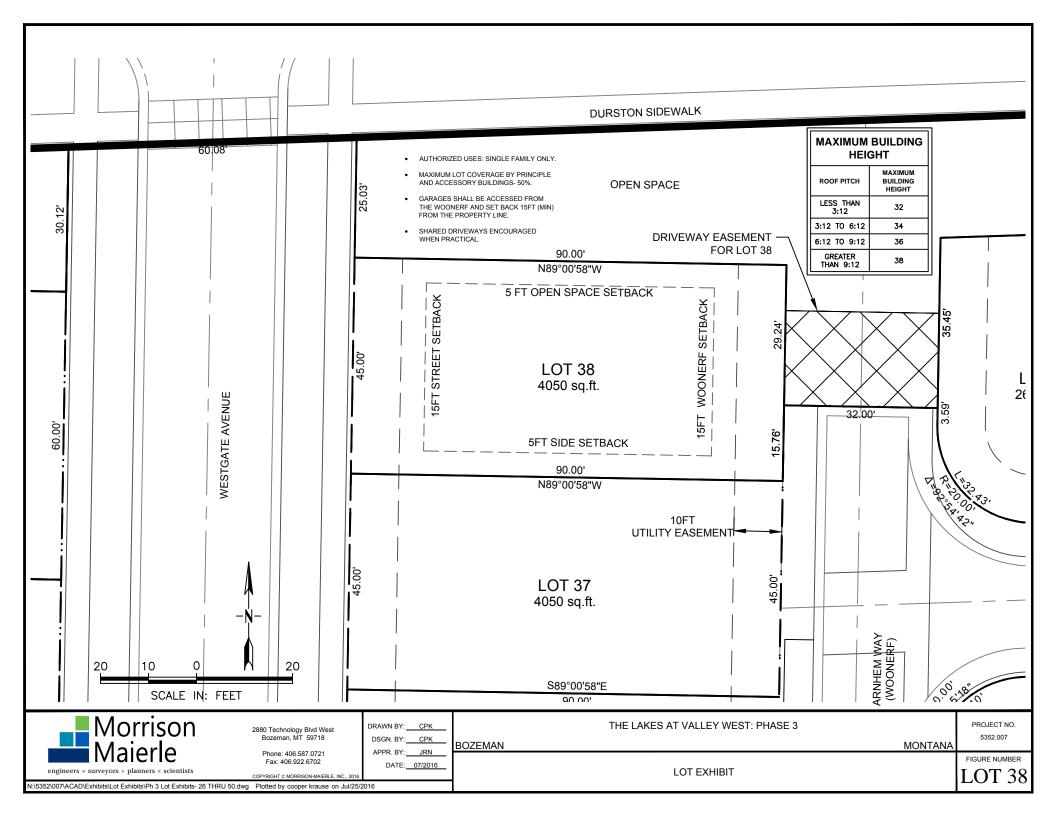


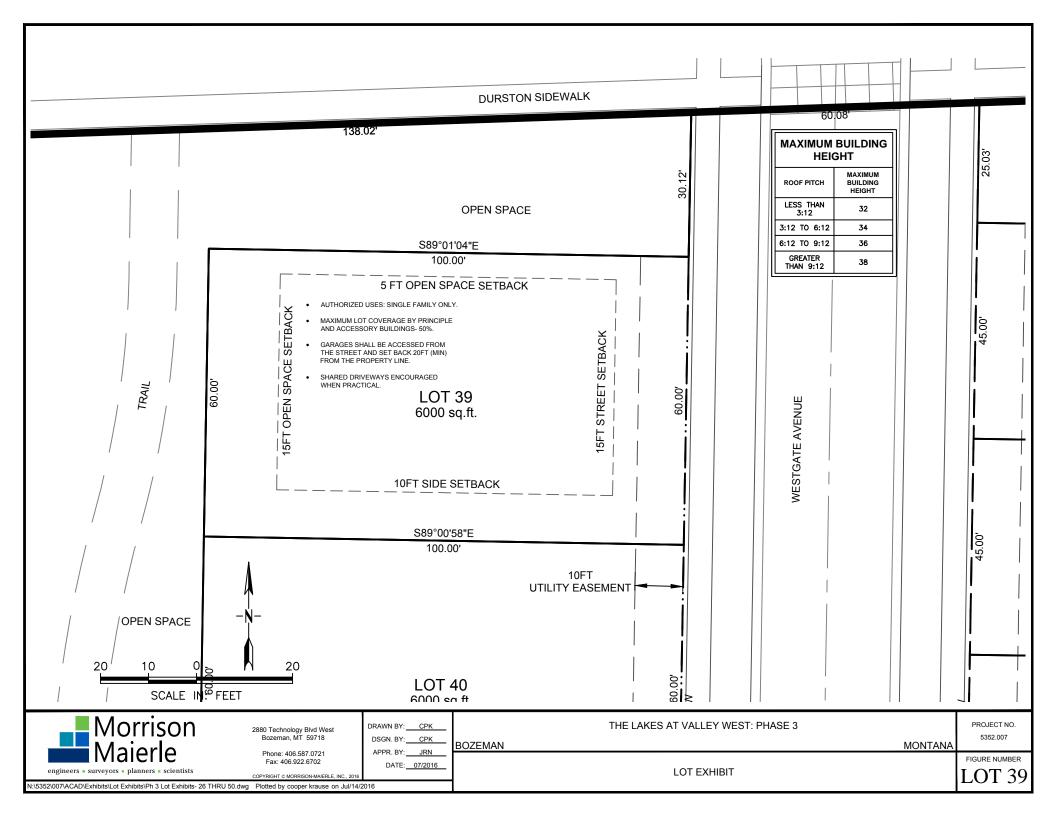


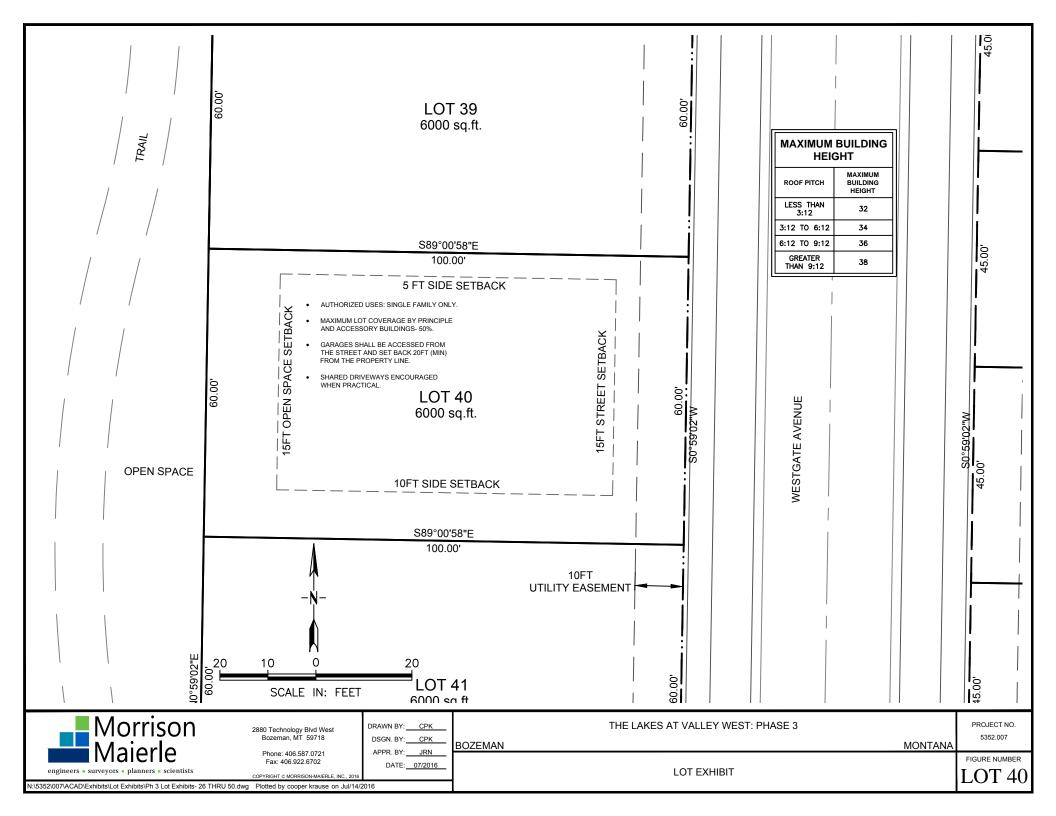


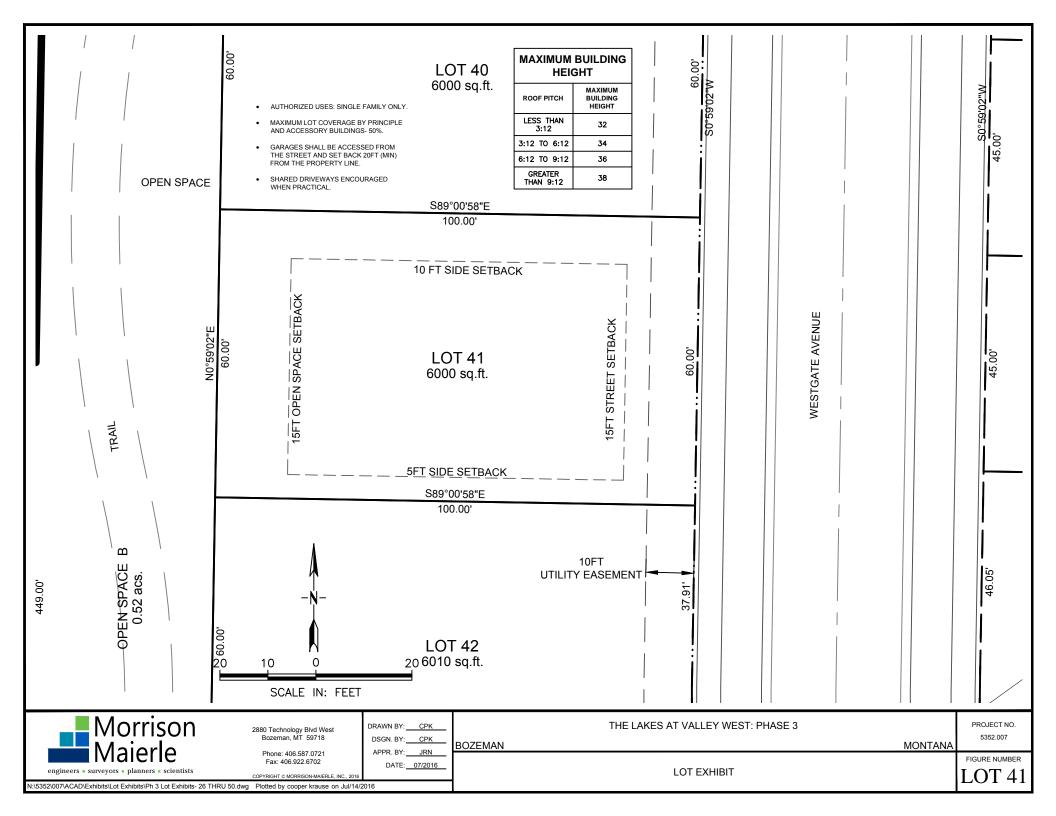


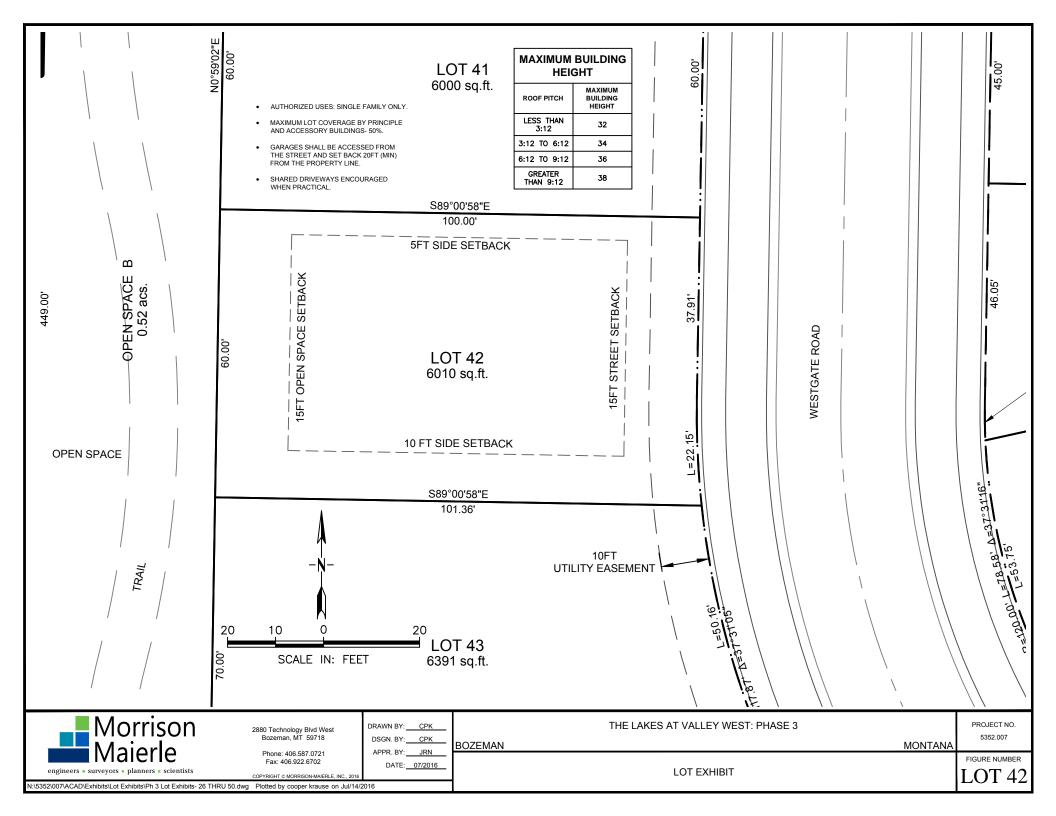


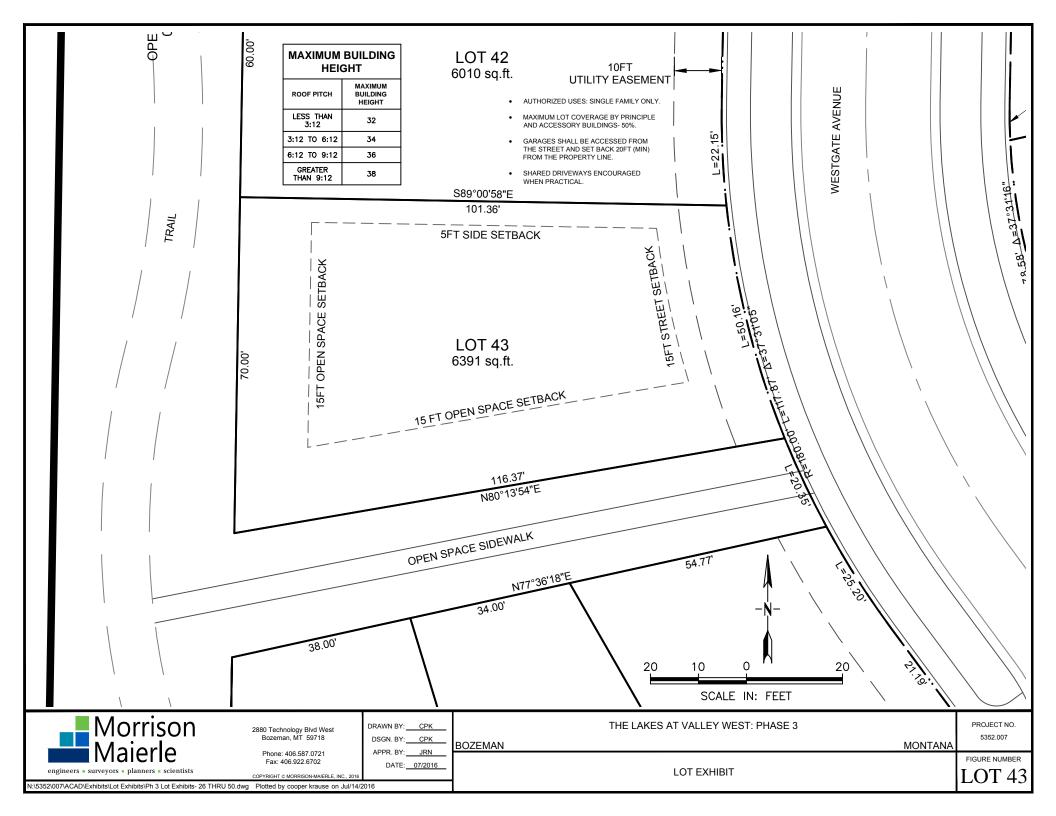


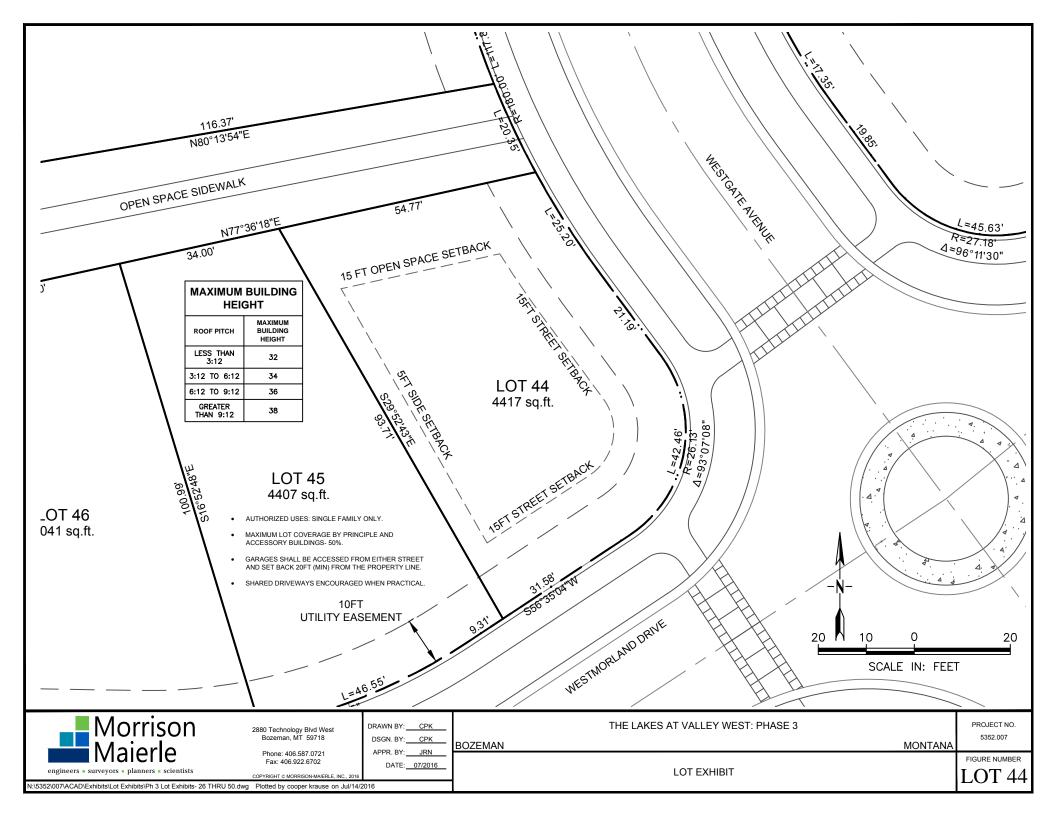


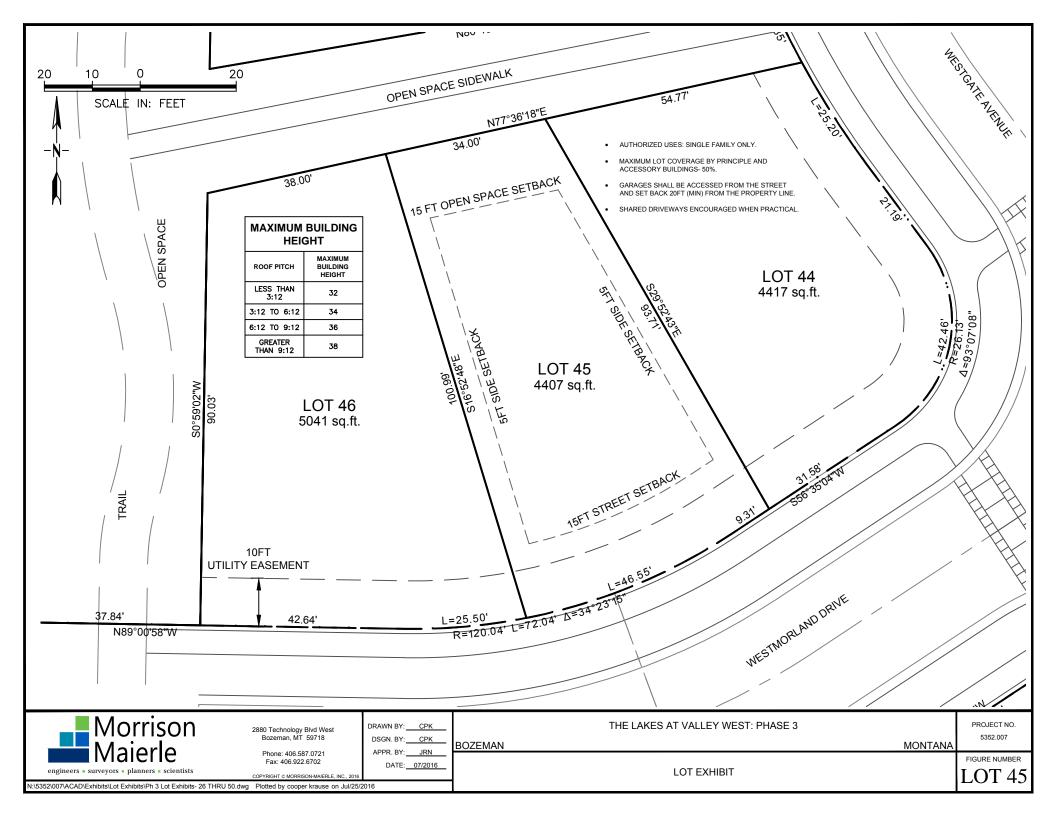


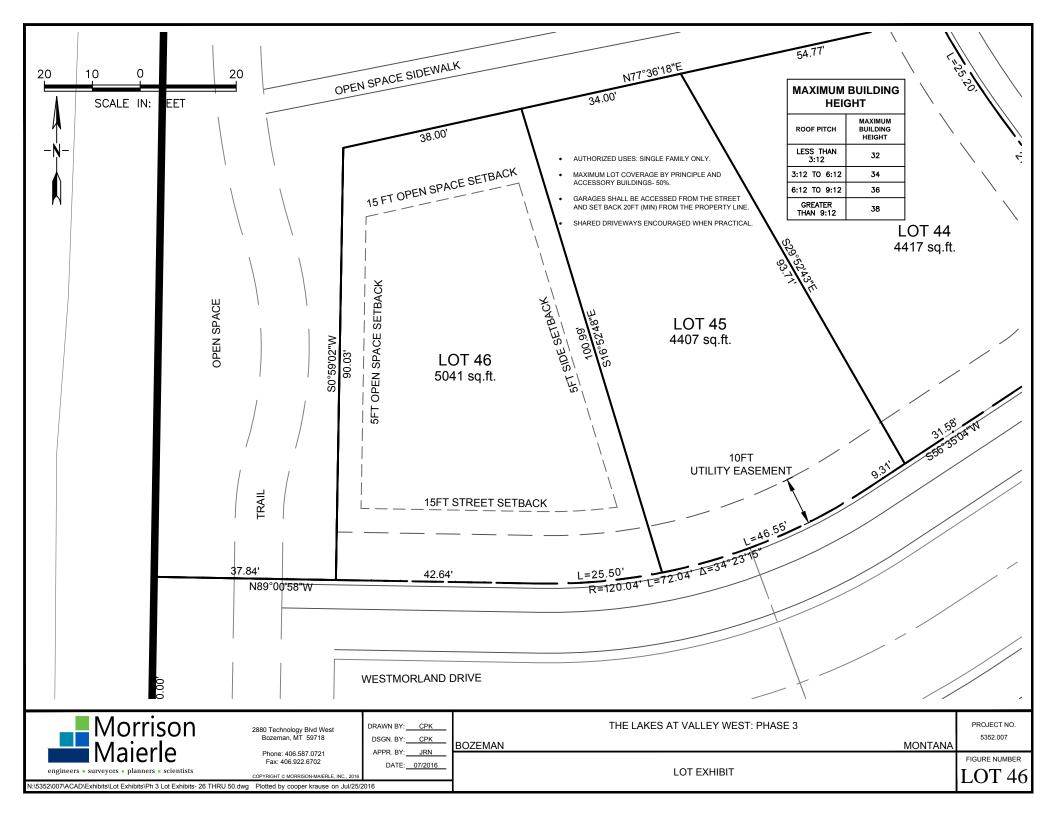


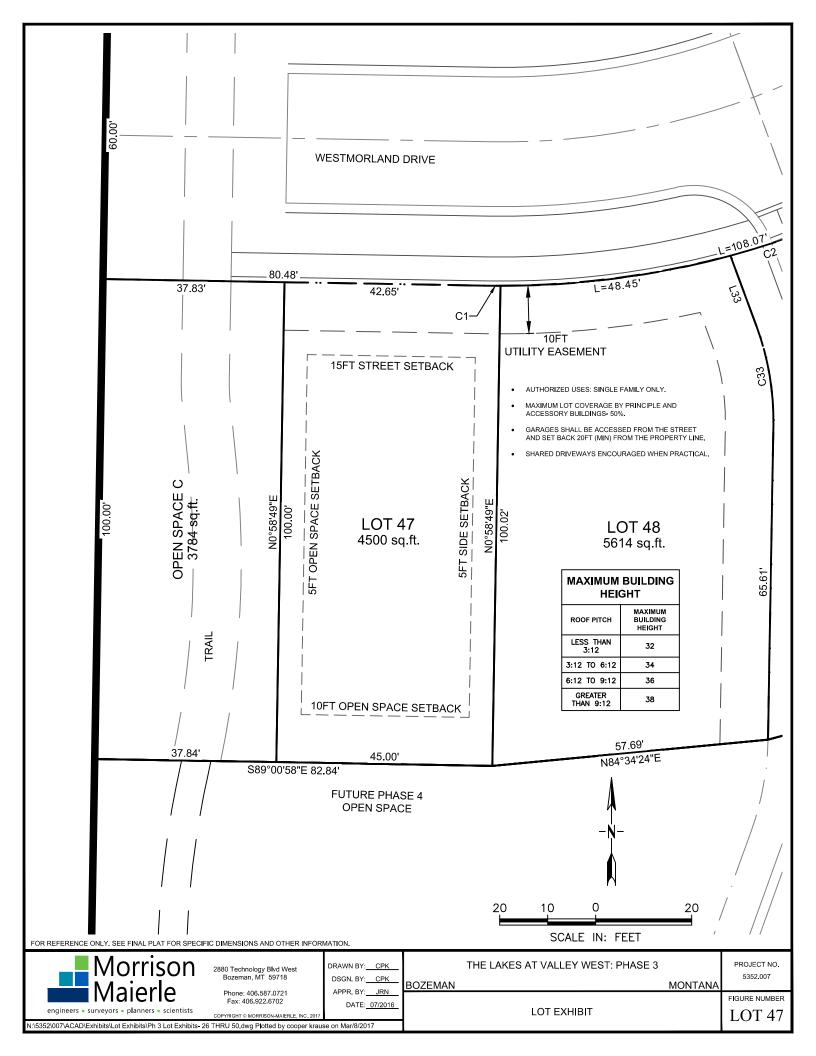


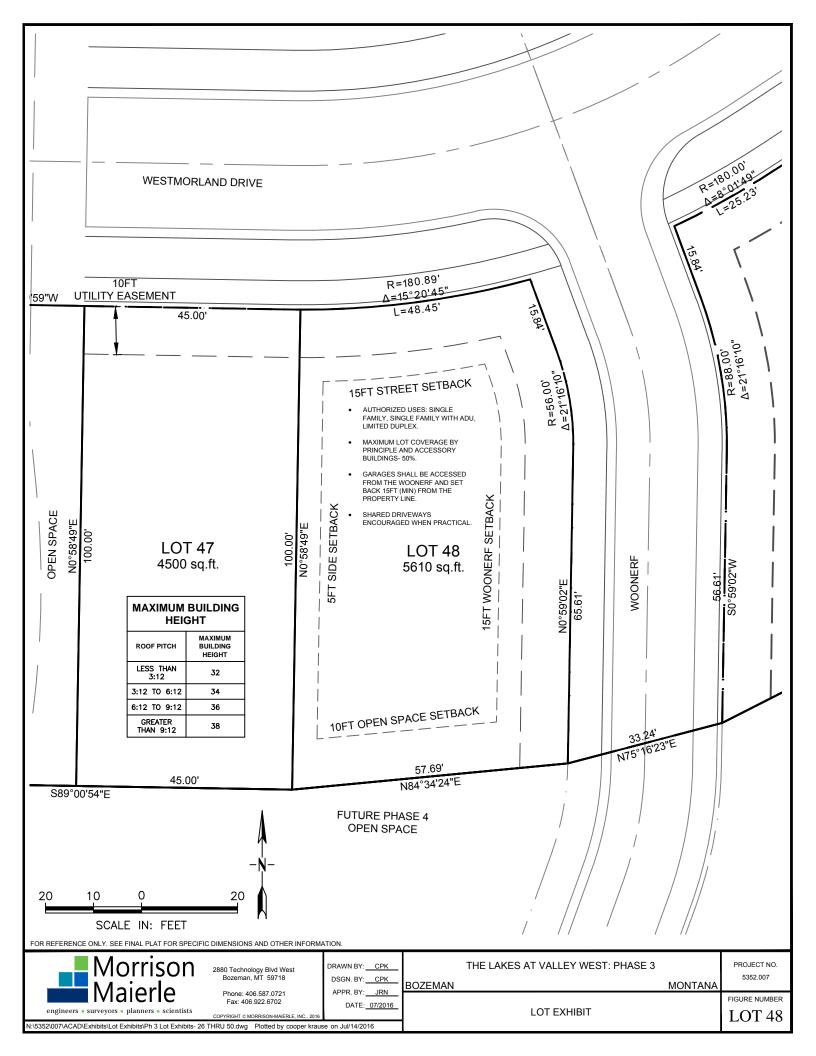


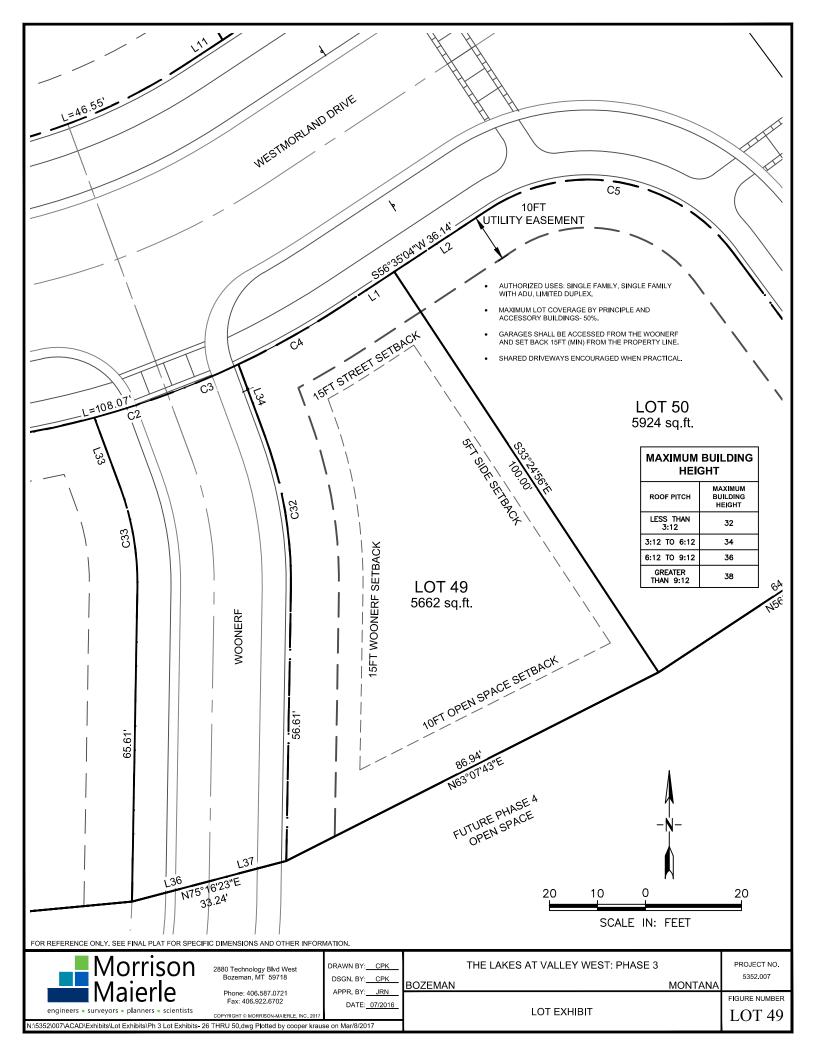


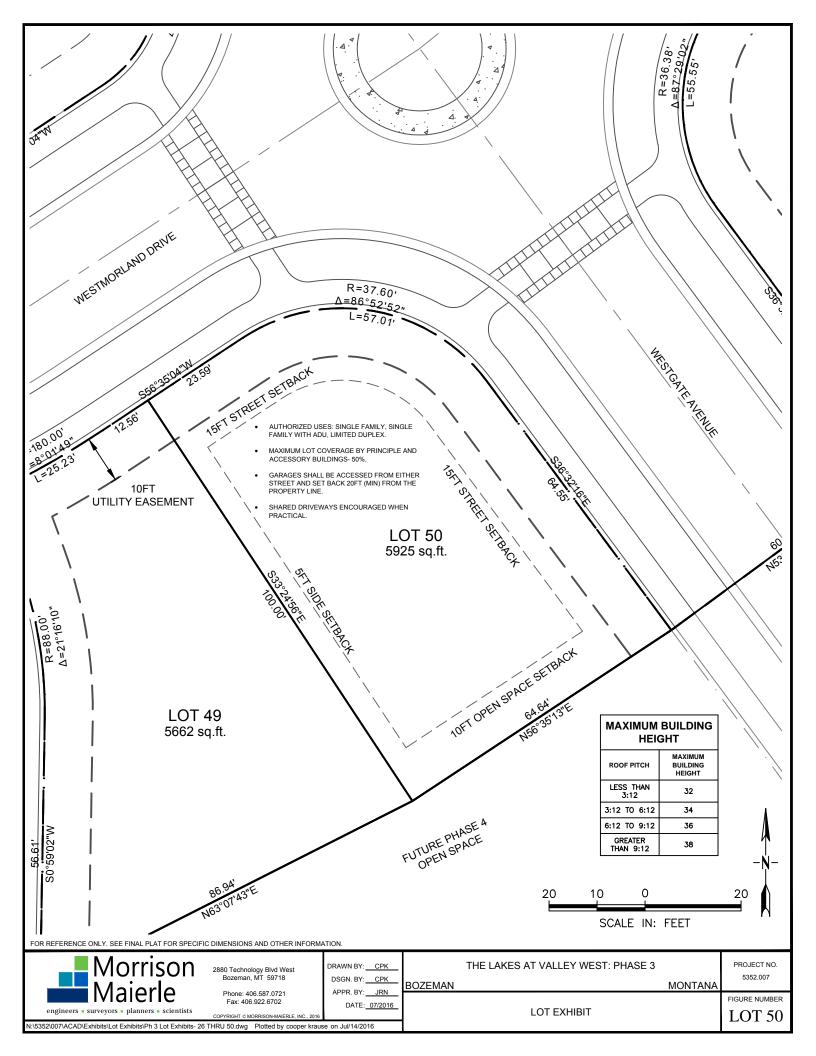






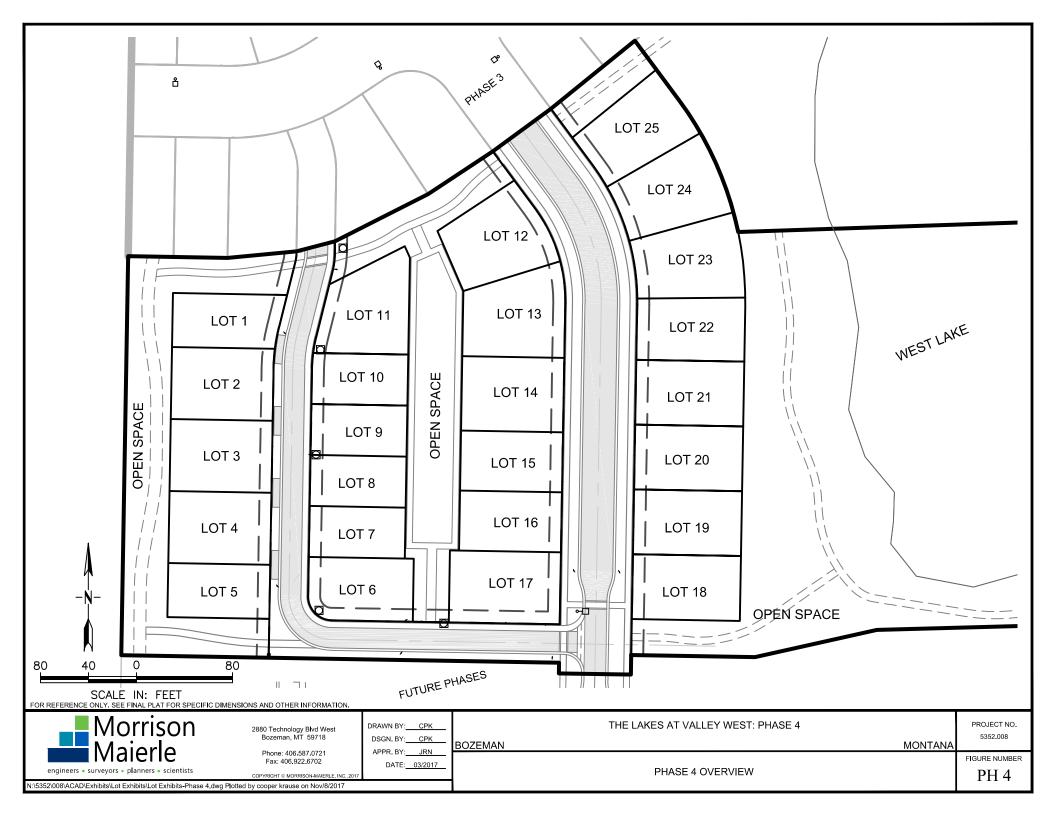


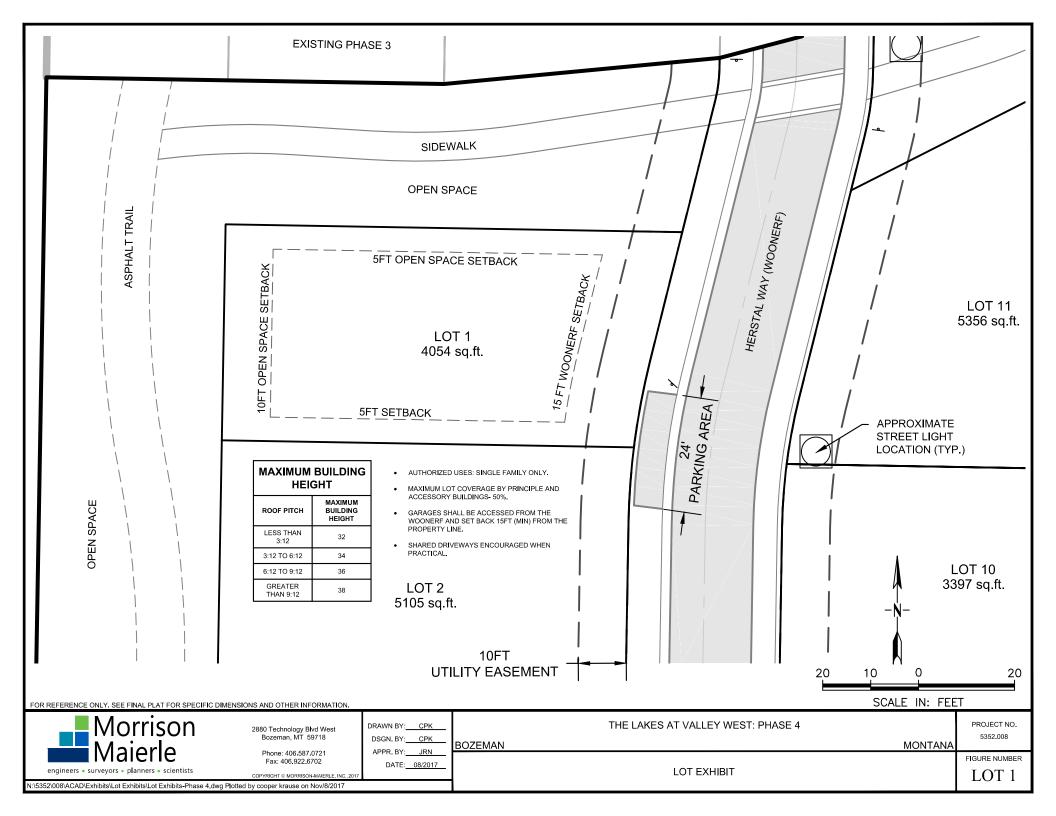


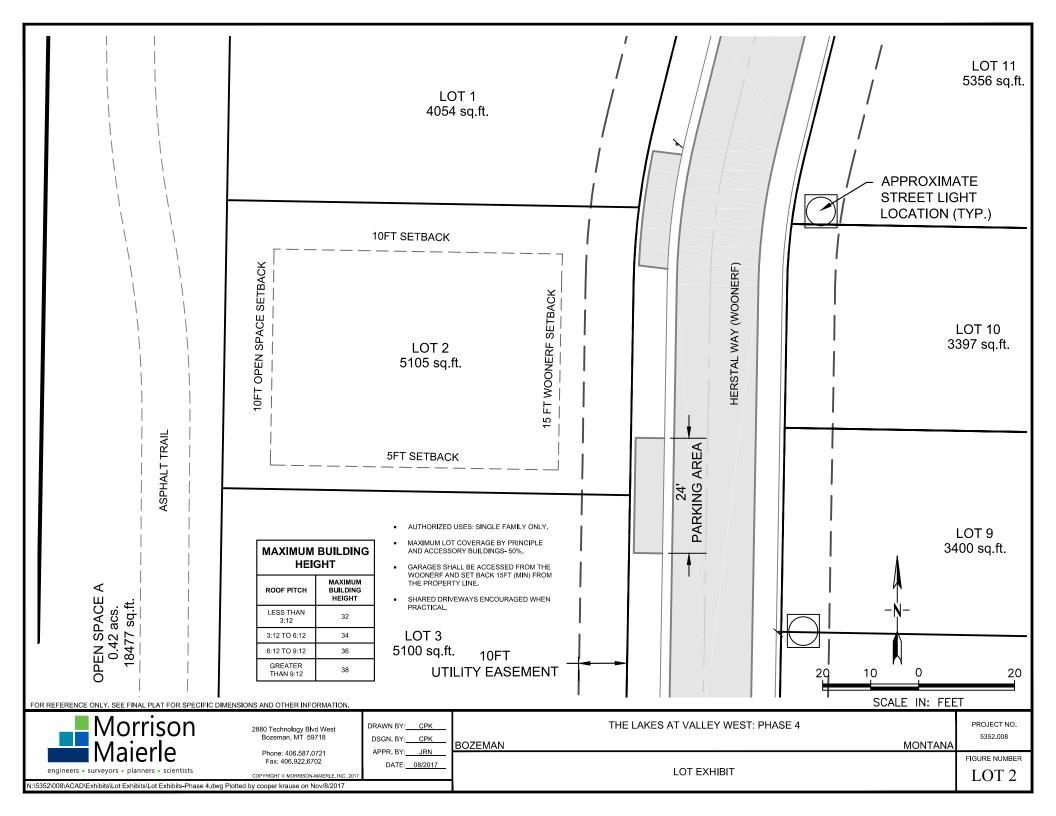


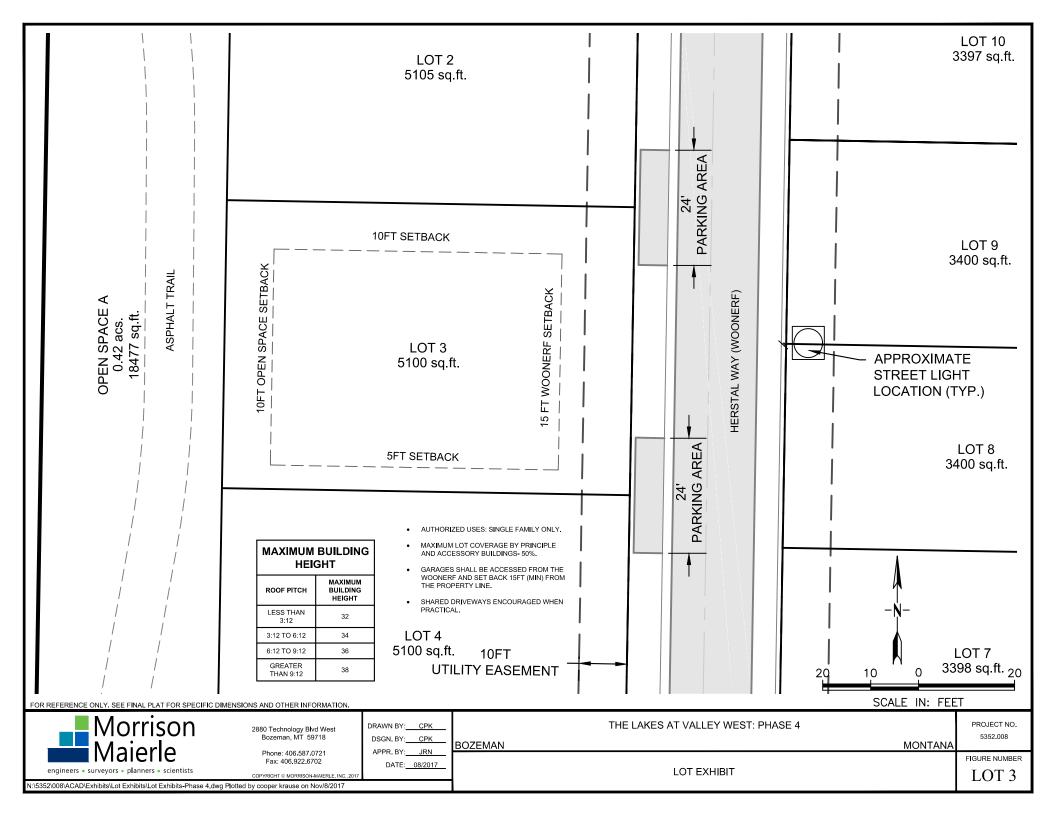
Appendix C3: The Lakes at Valley West, Phase 4 Building Envelopes

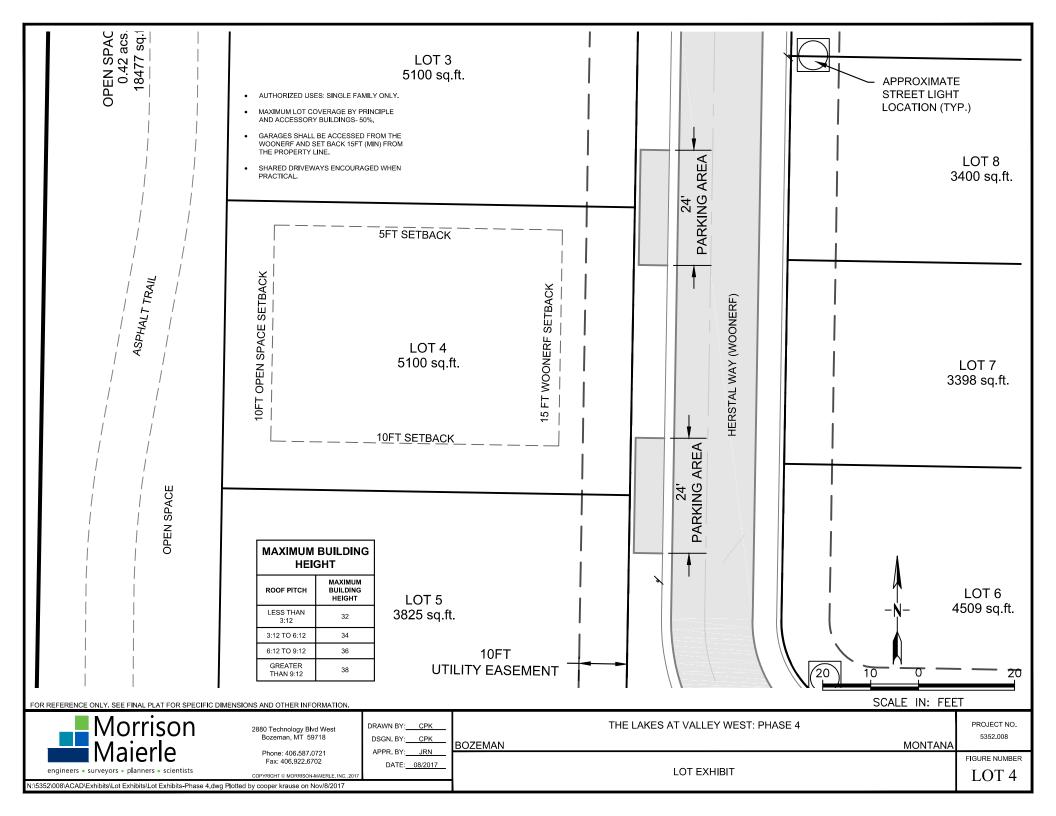
The following lot exhibits describe allowable land uses, lot coverage, lot areas and widths, setbacks and driveway requirements.

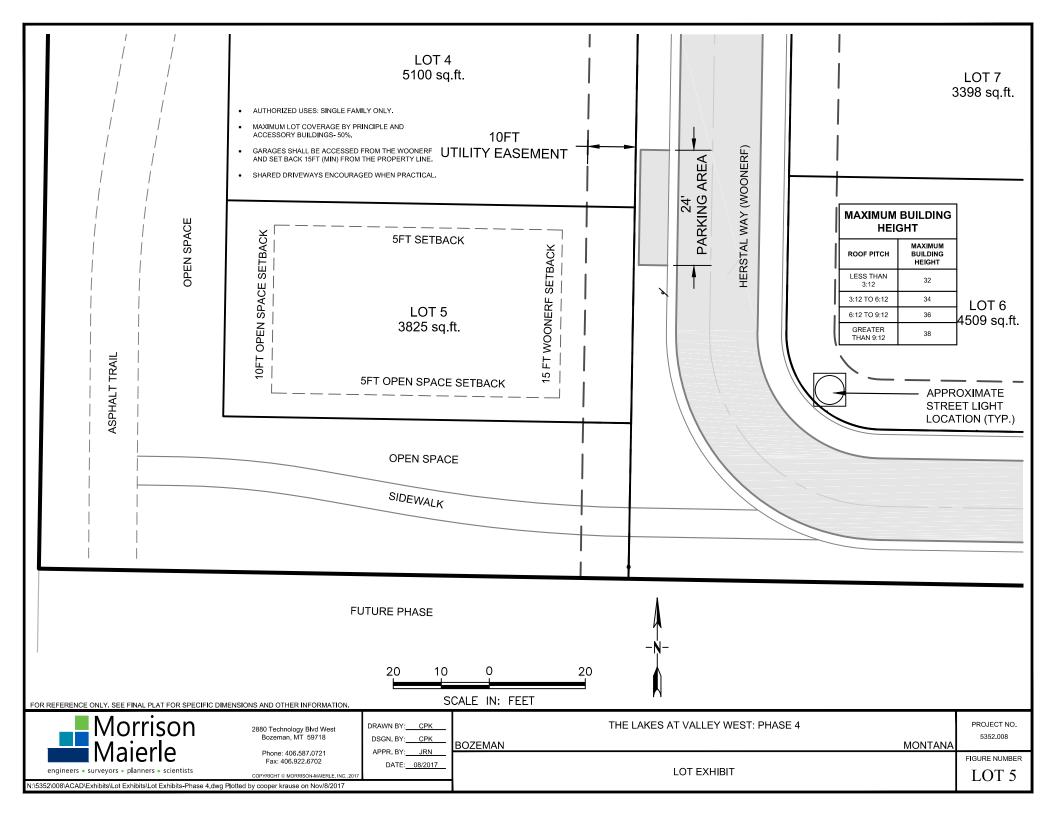


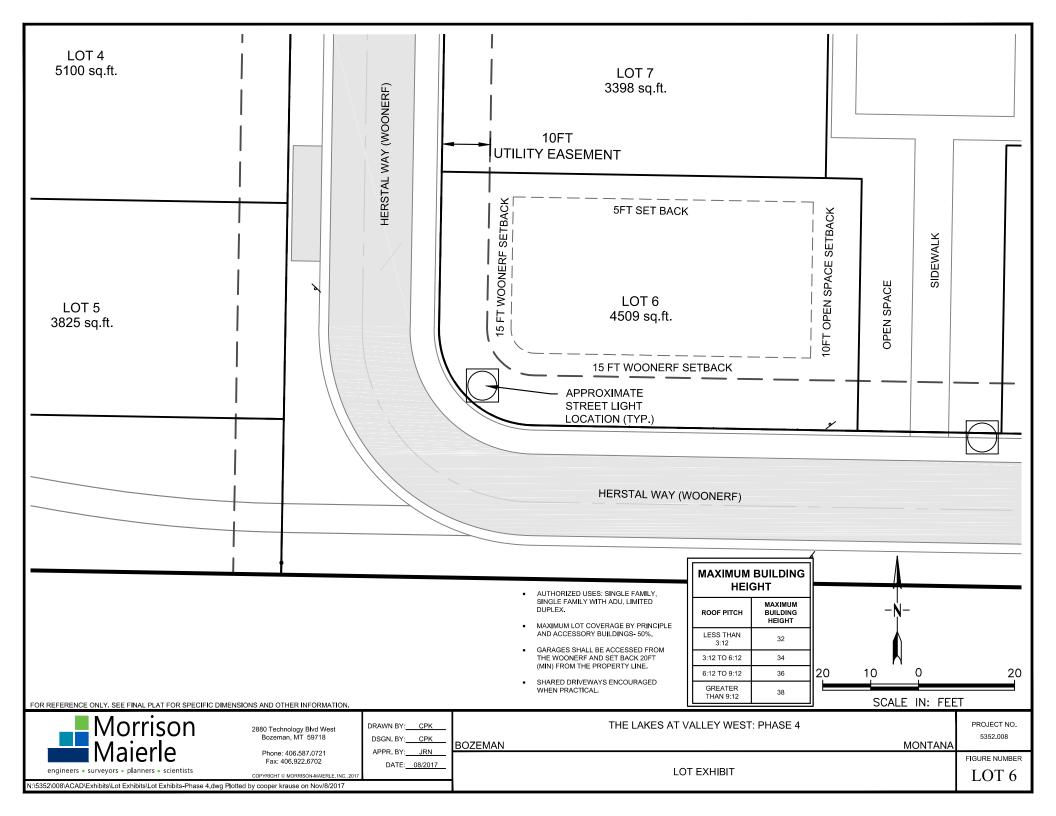


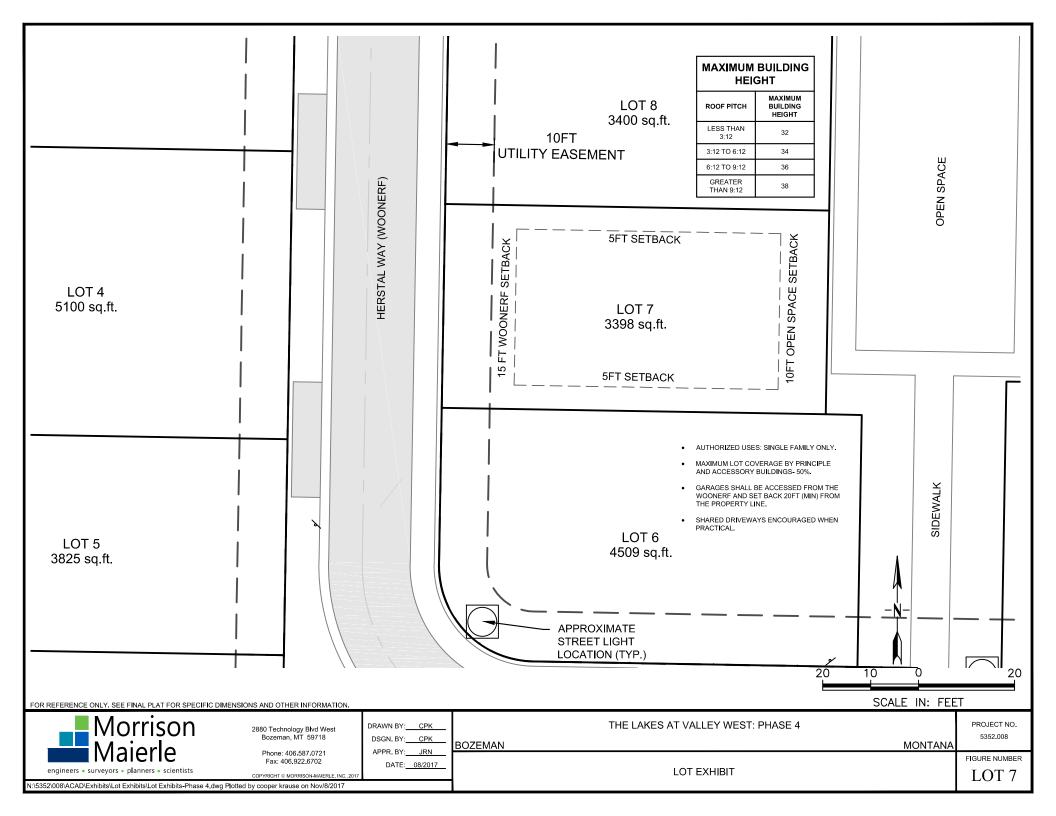


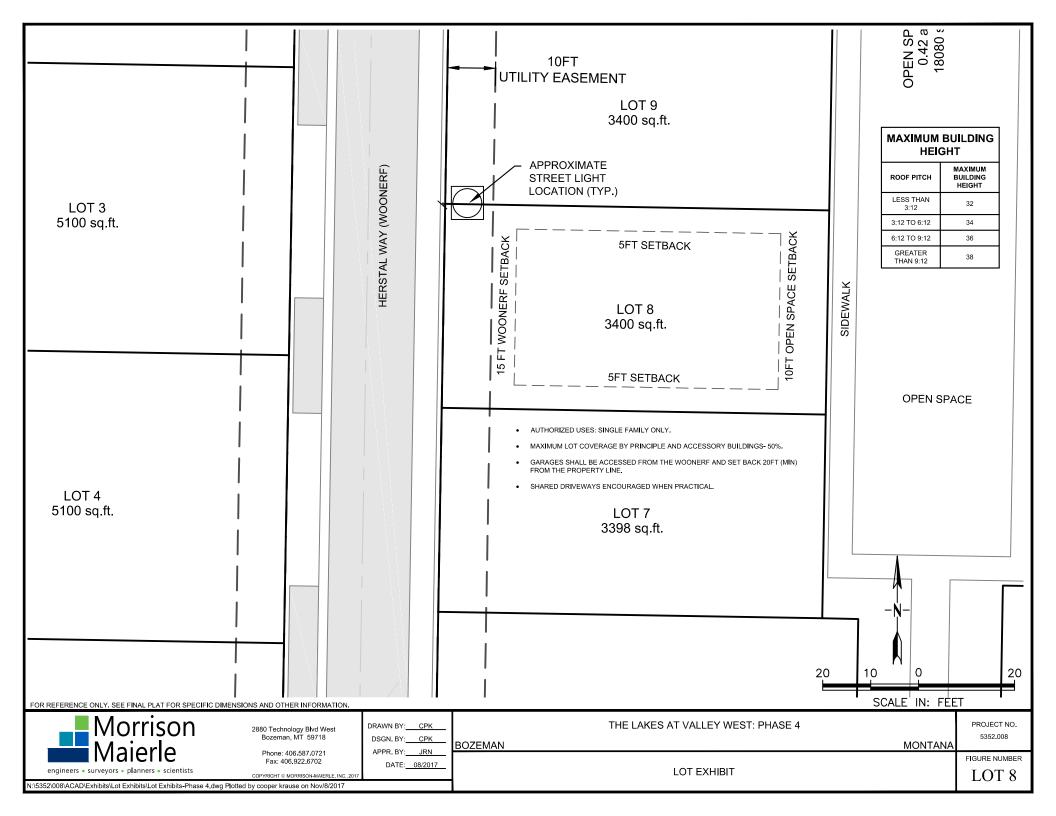


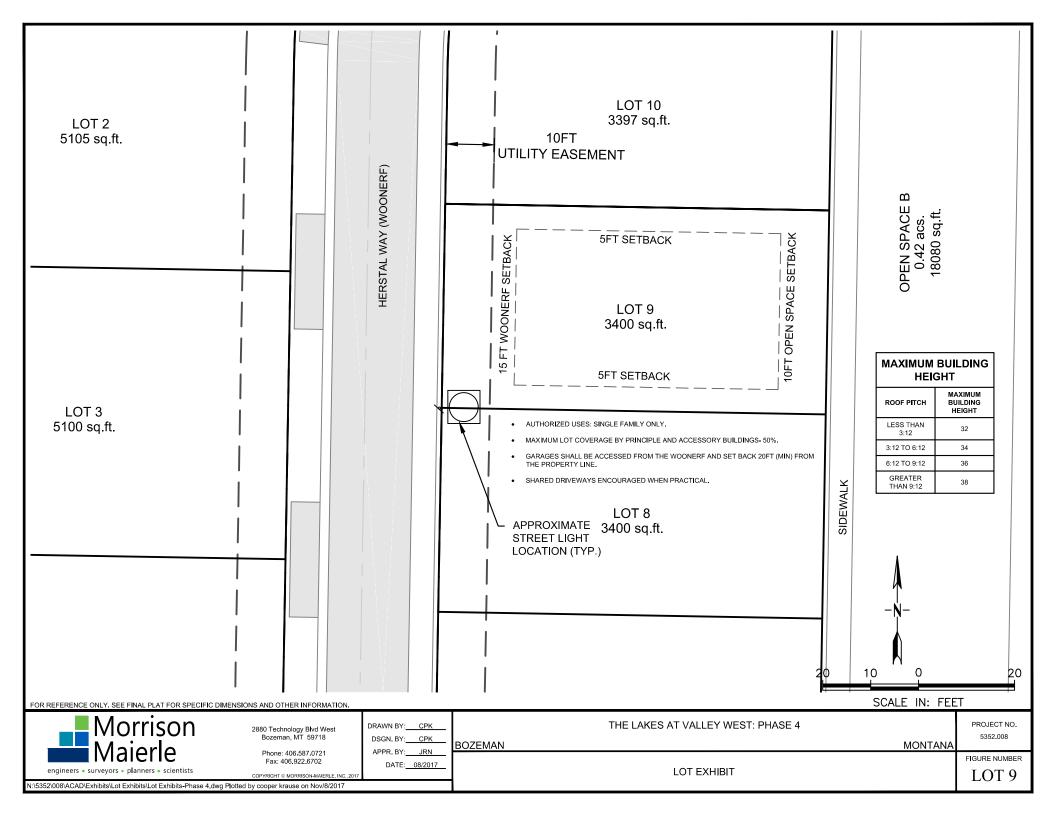


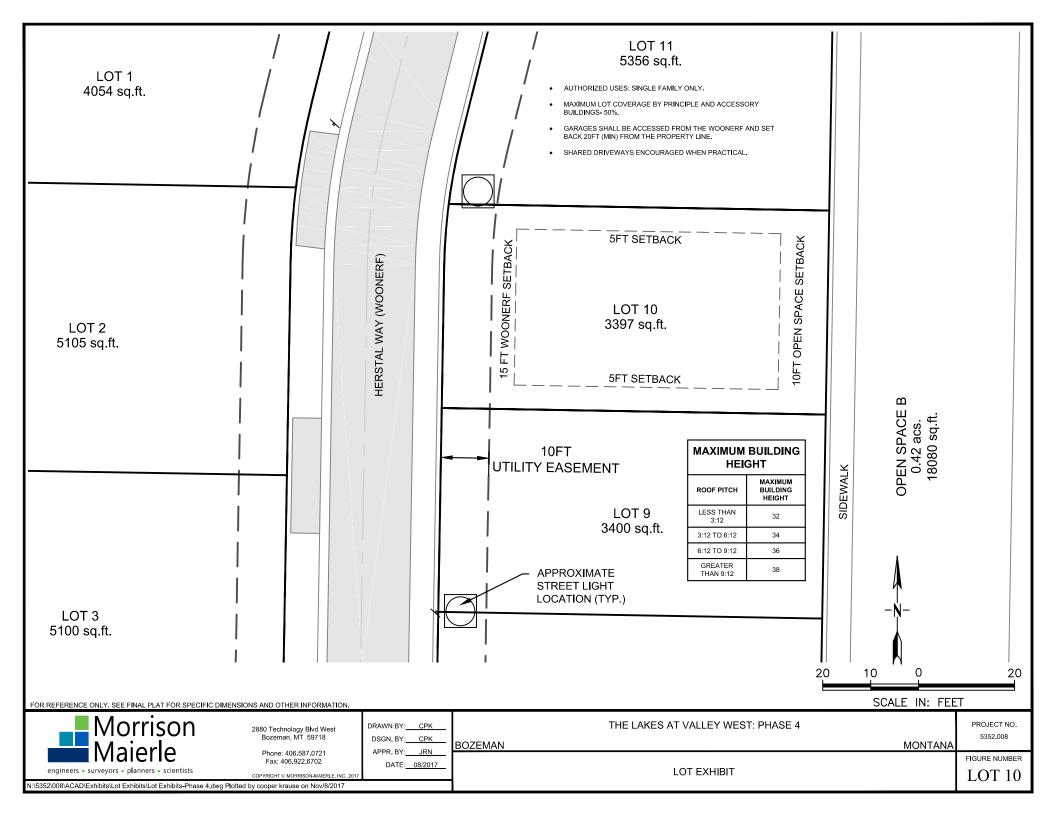


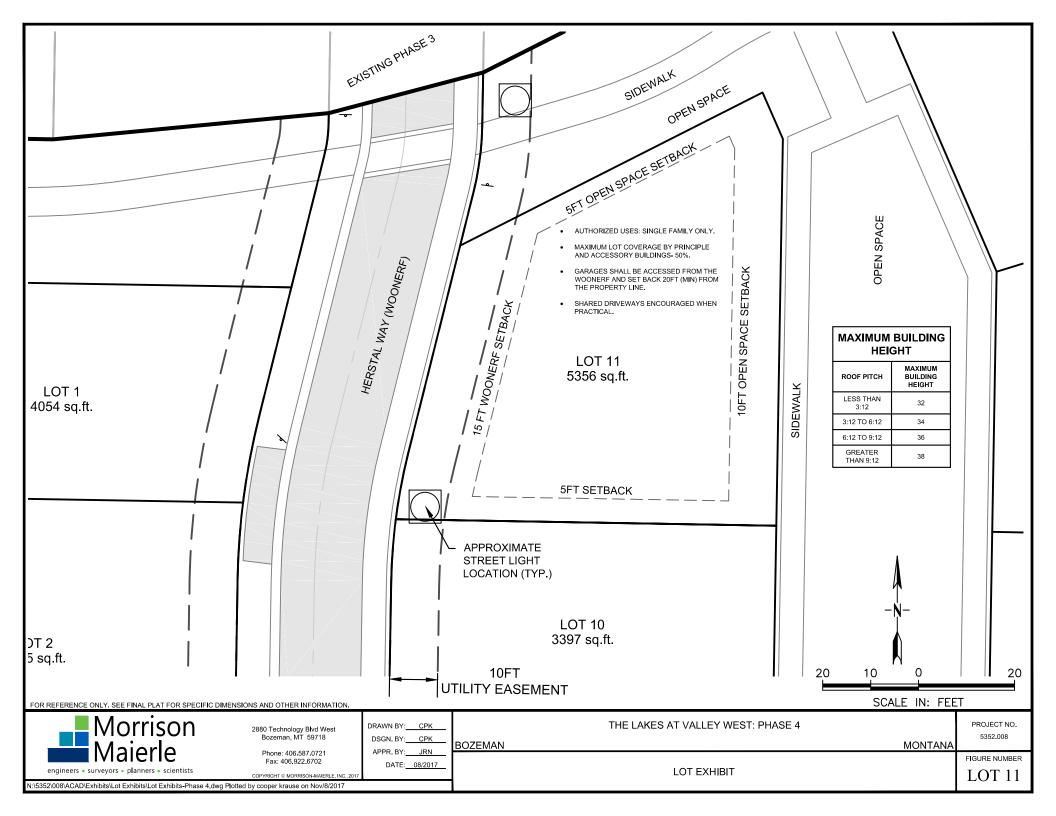


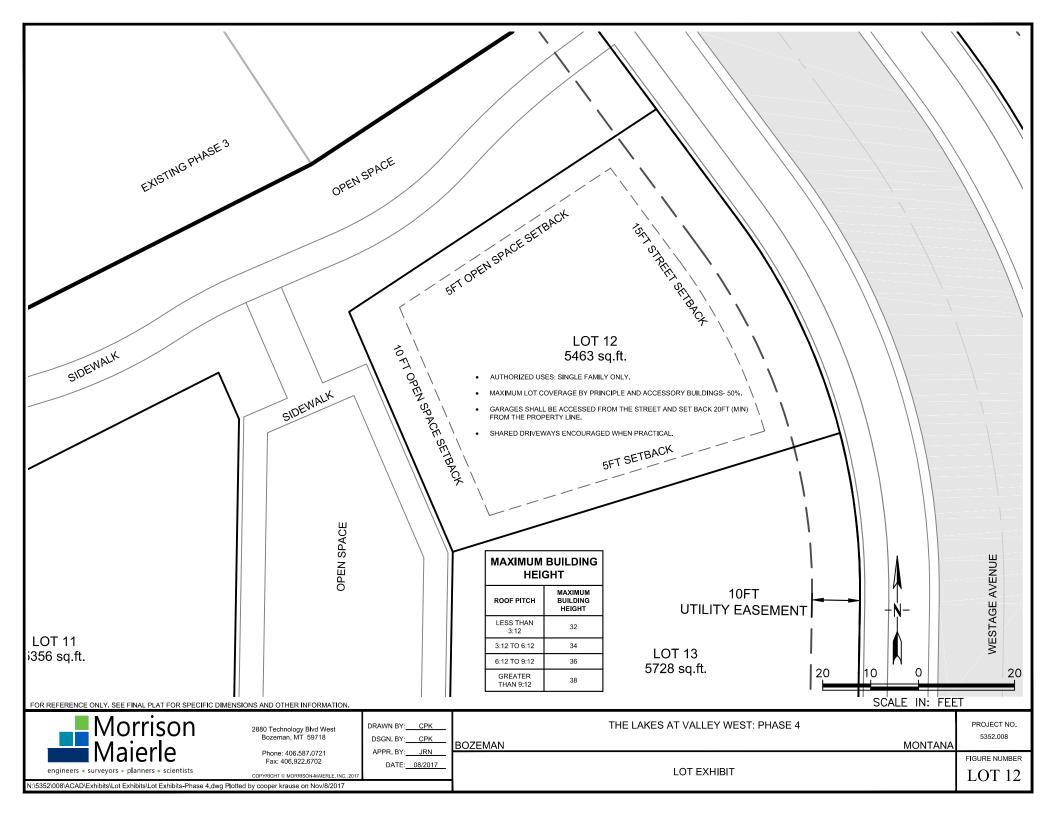


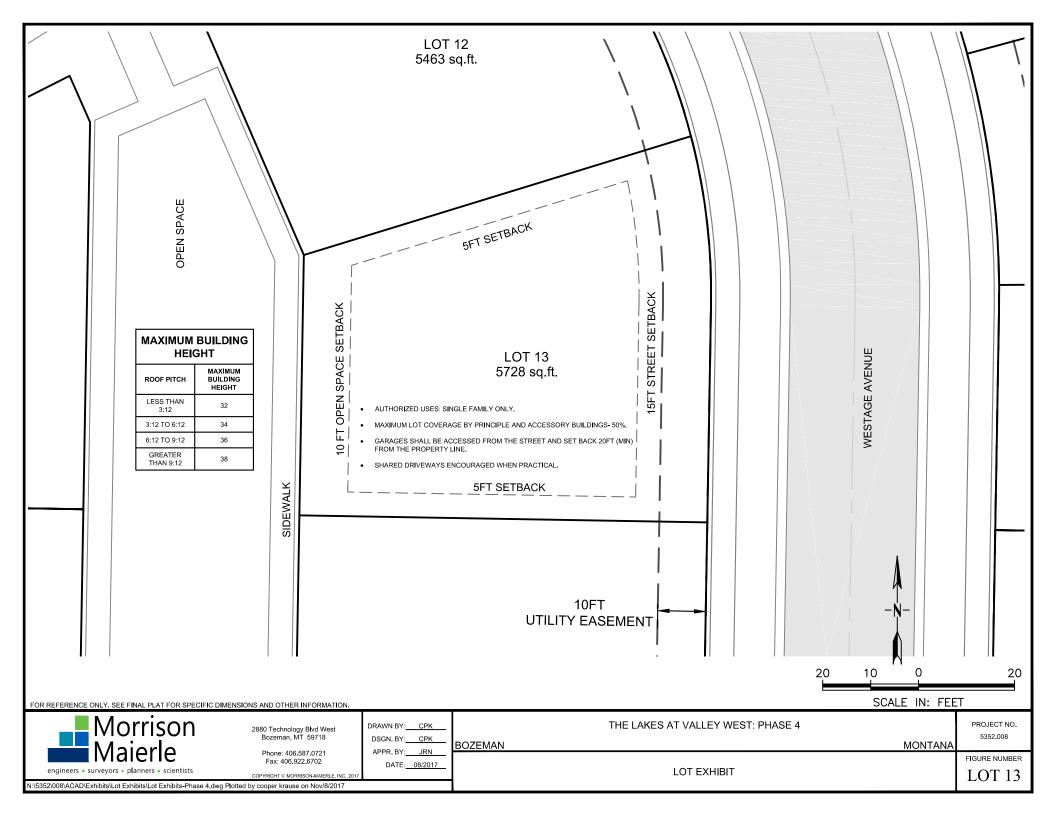


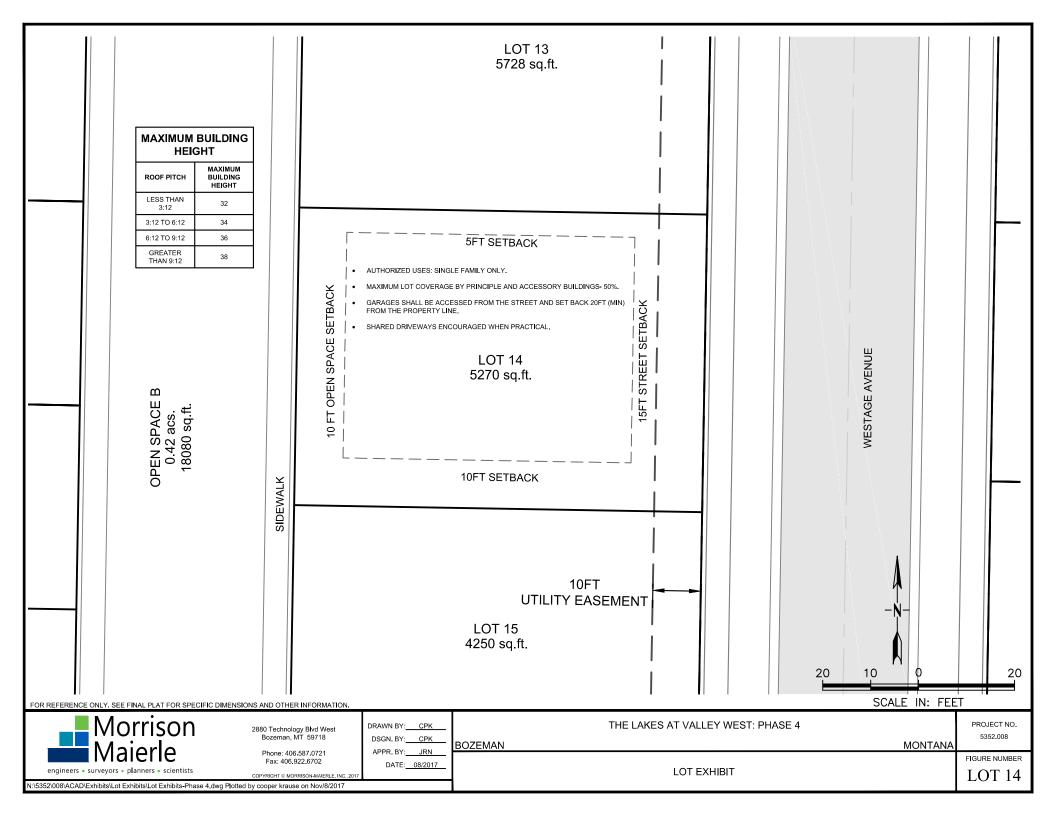


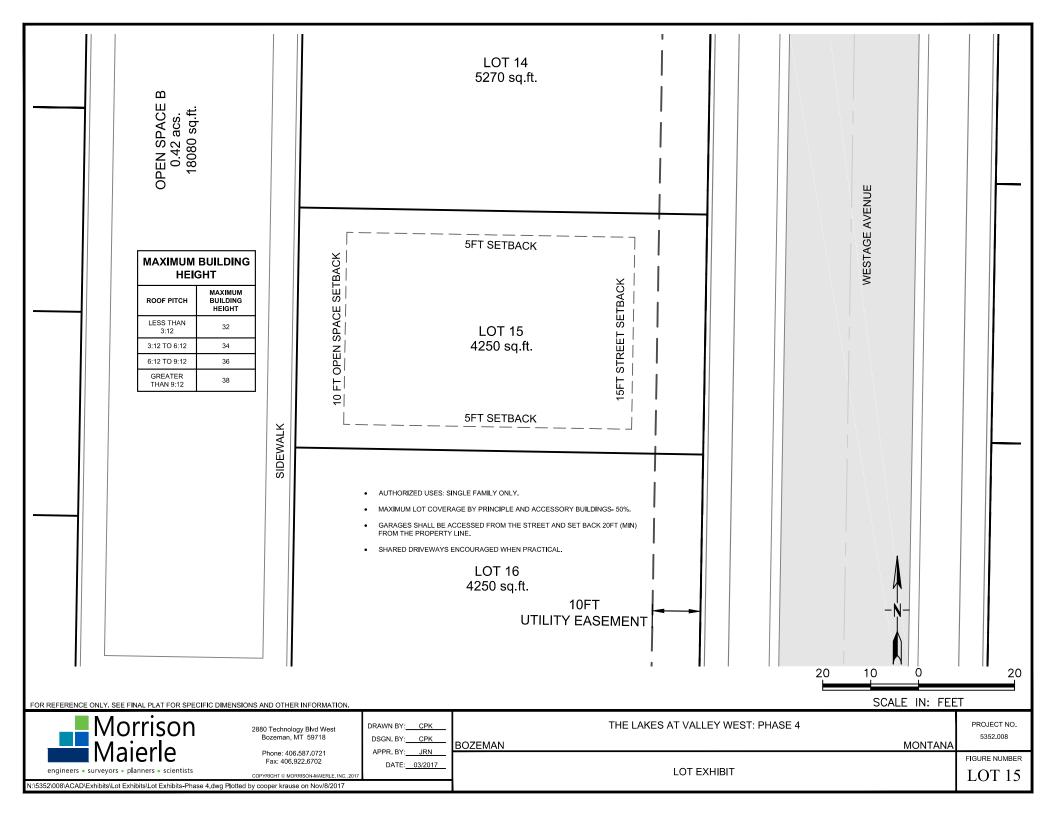


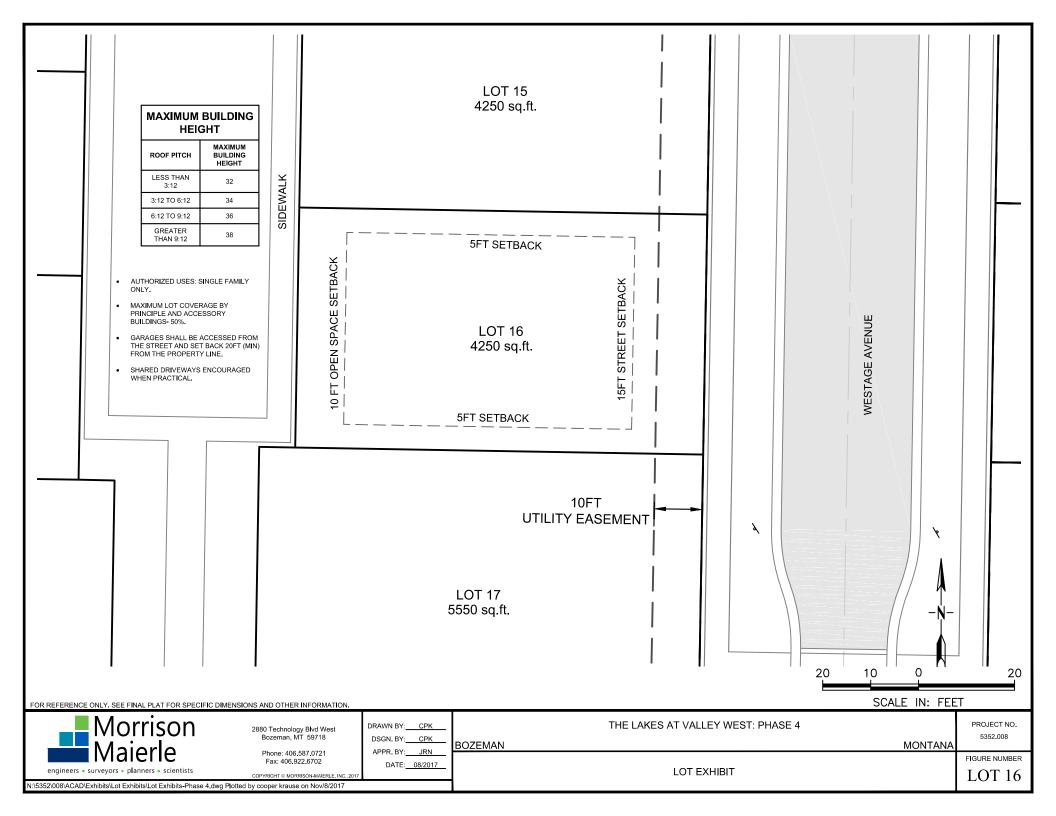


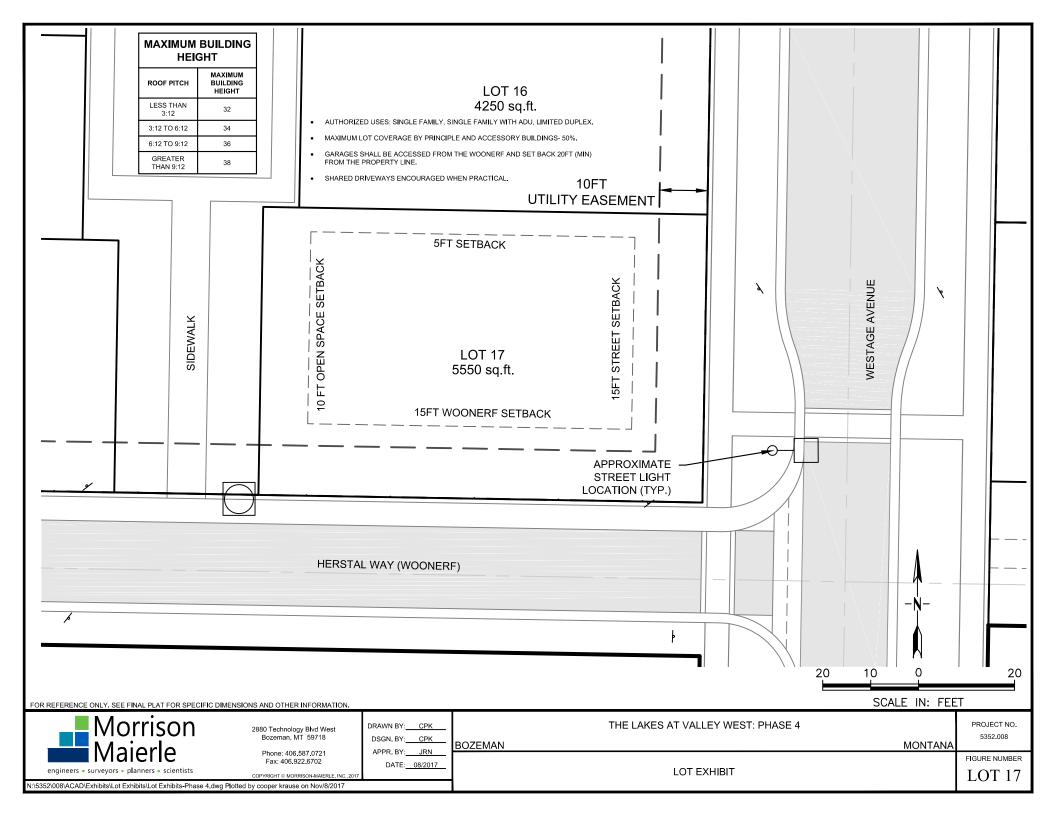


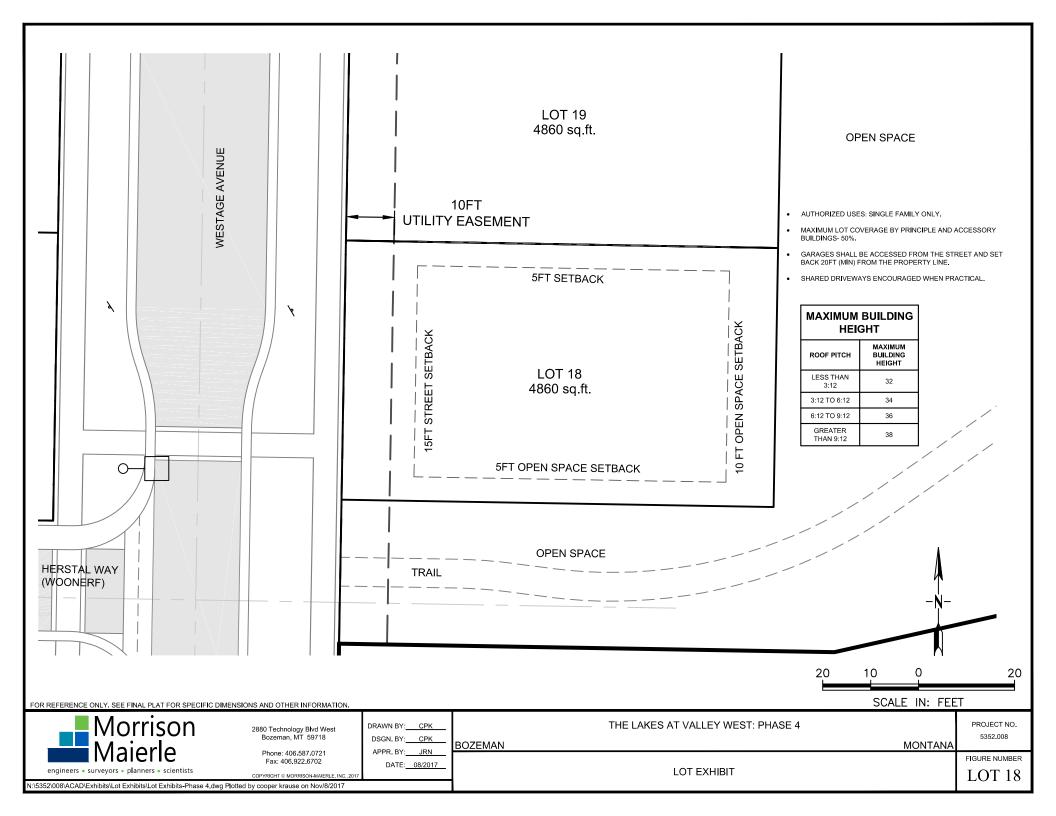


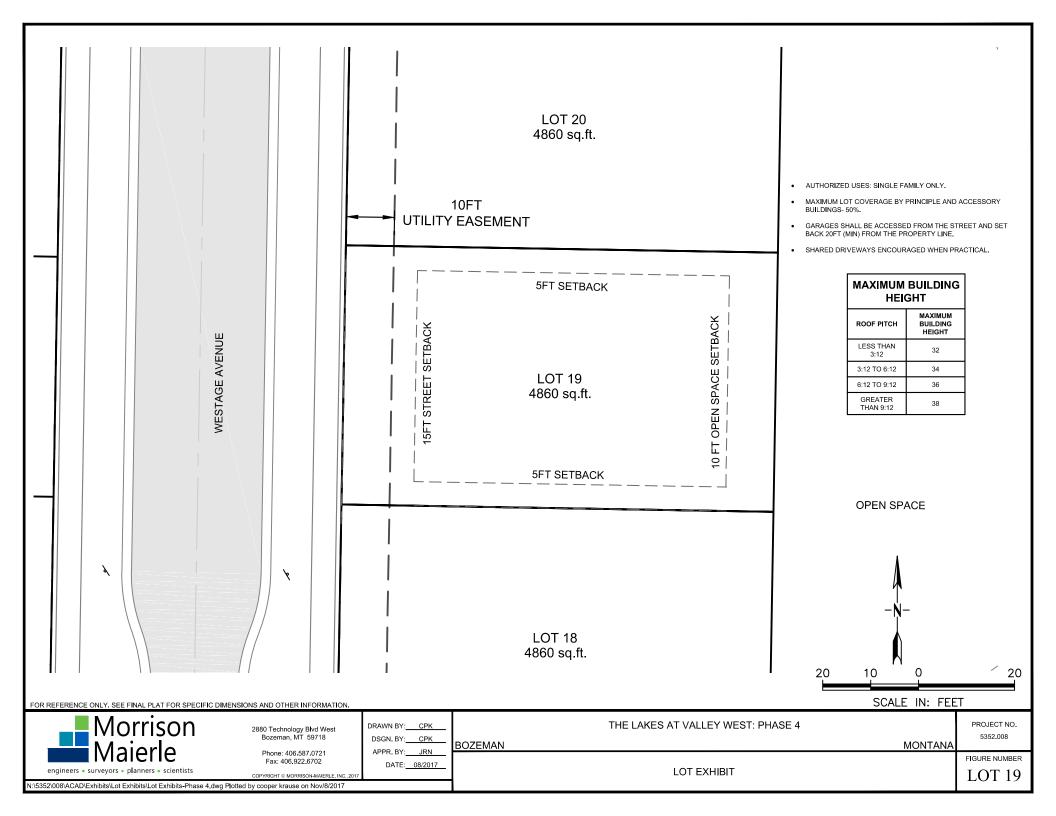


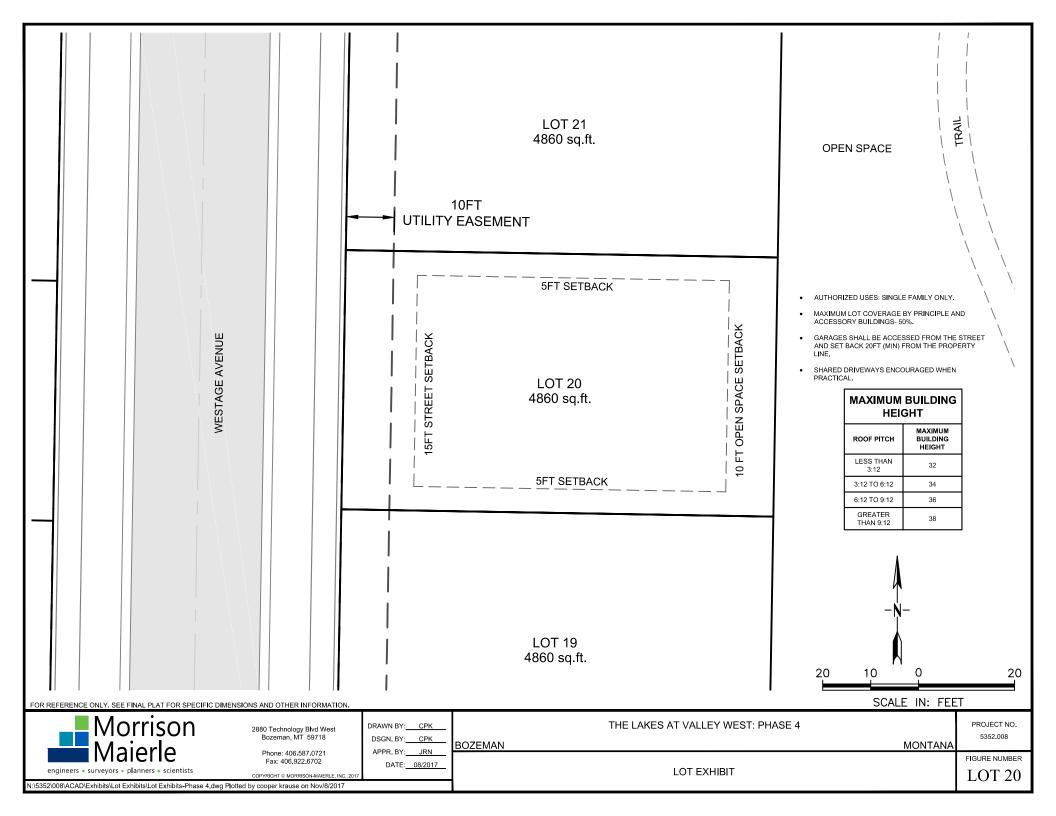


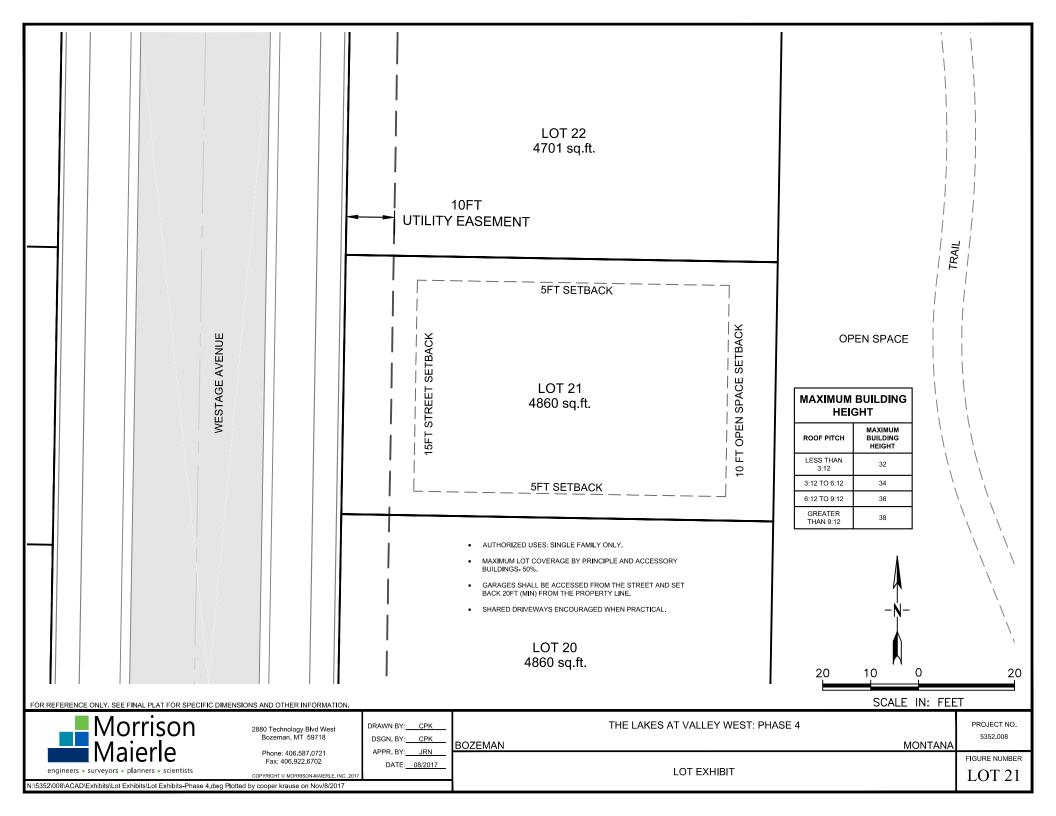


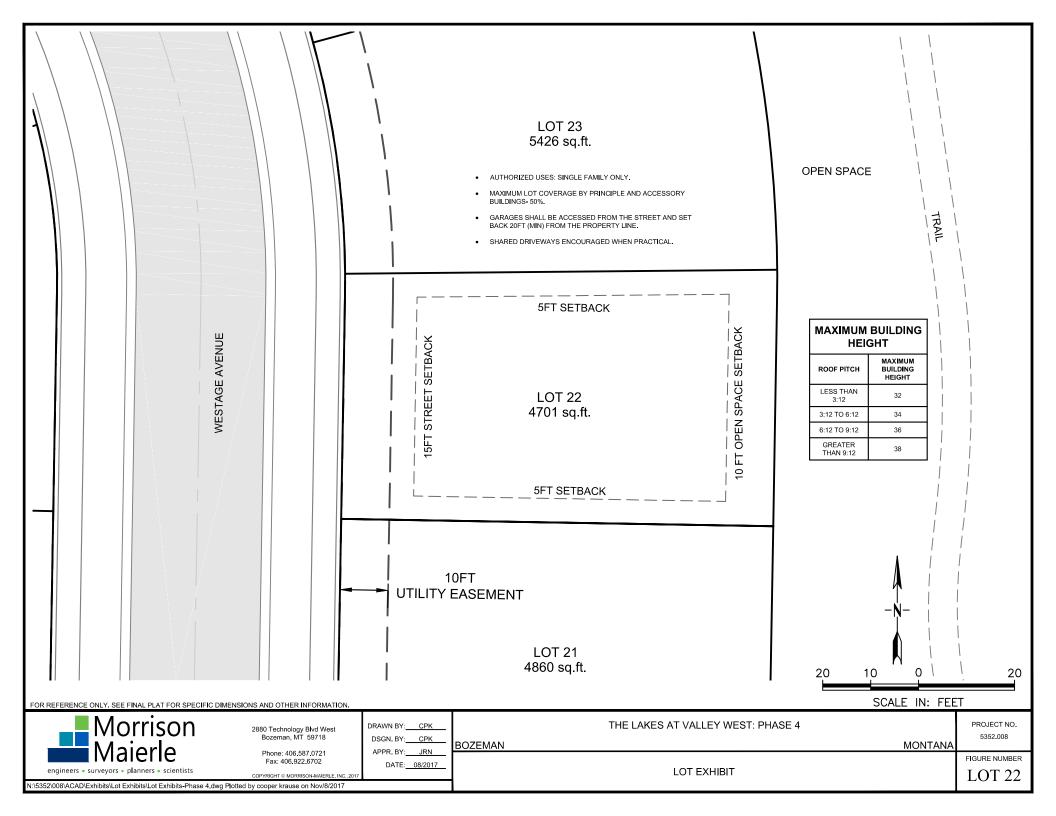


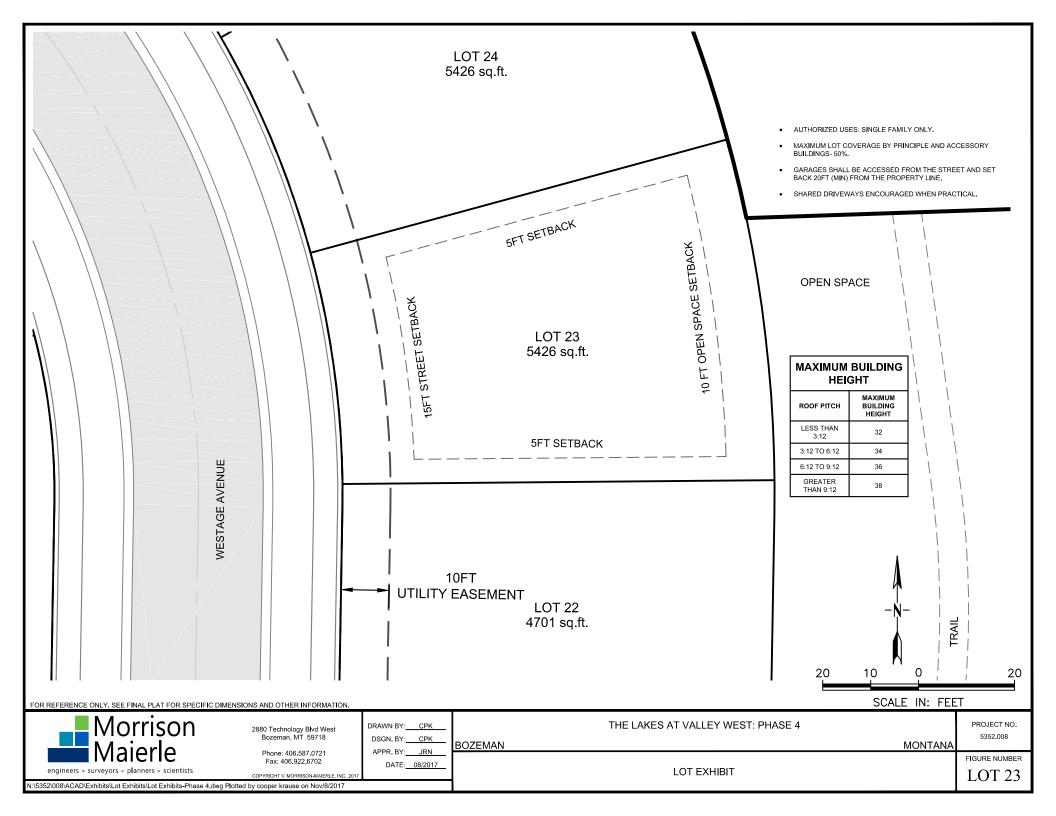


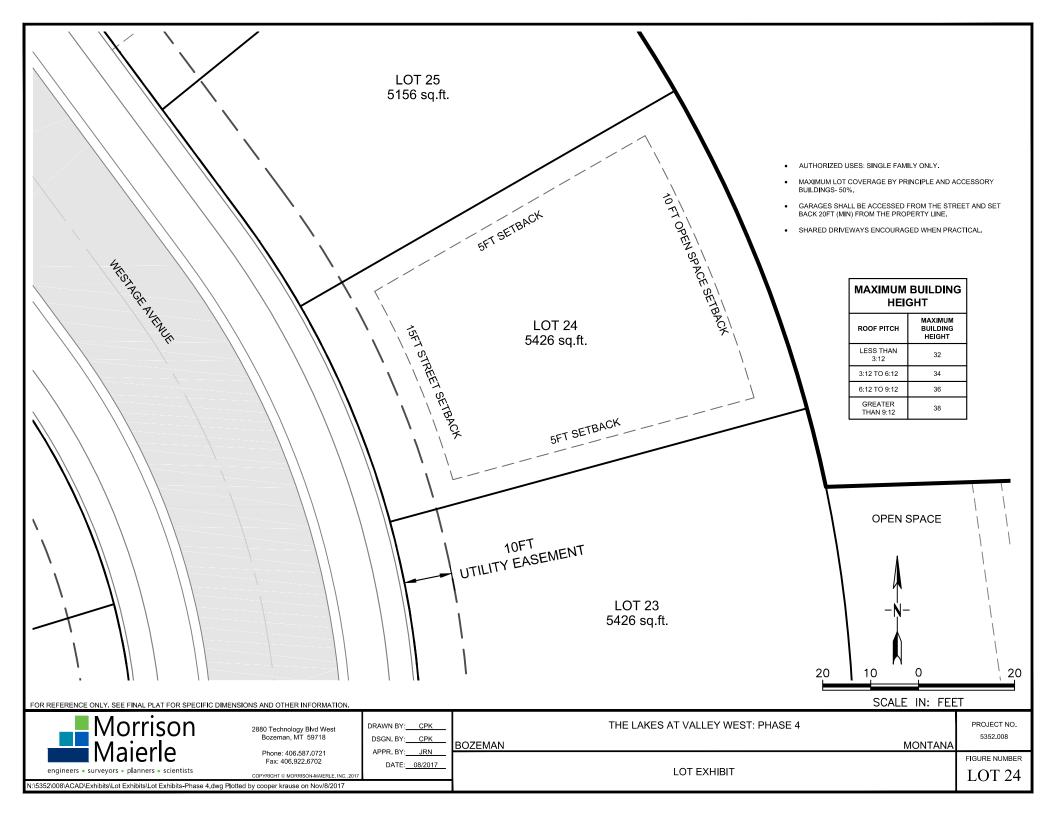


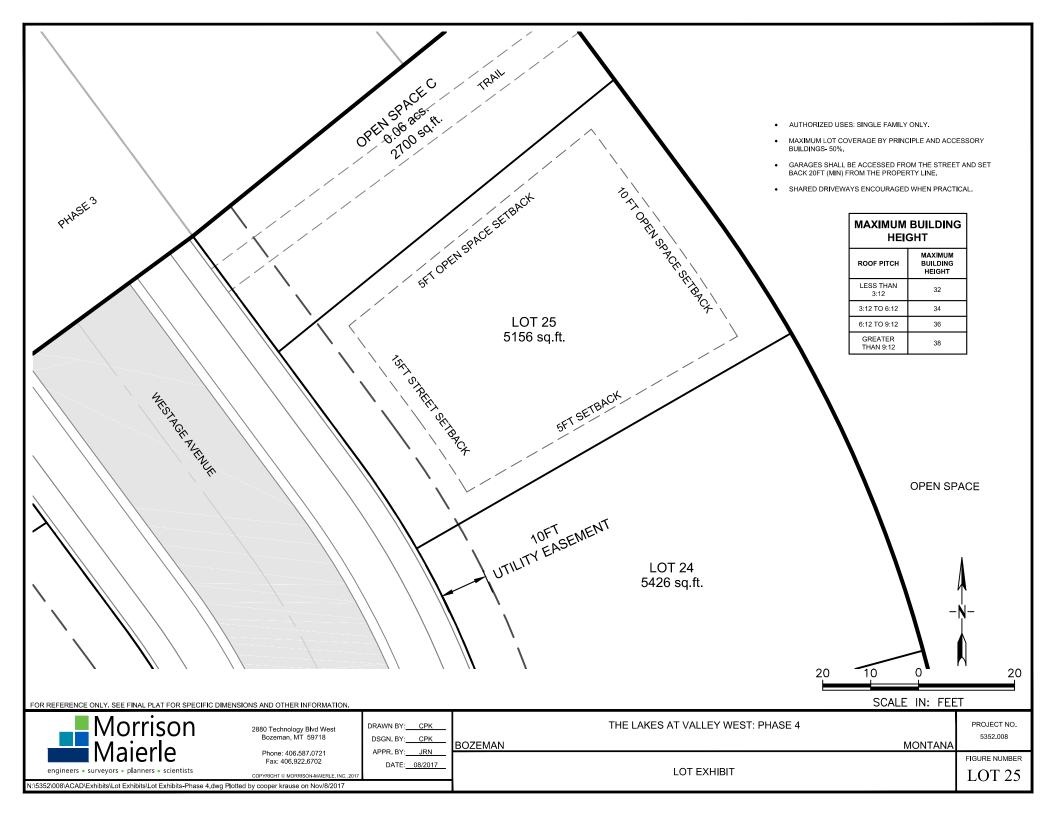






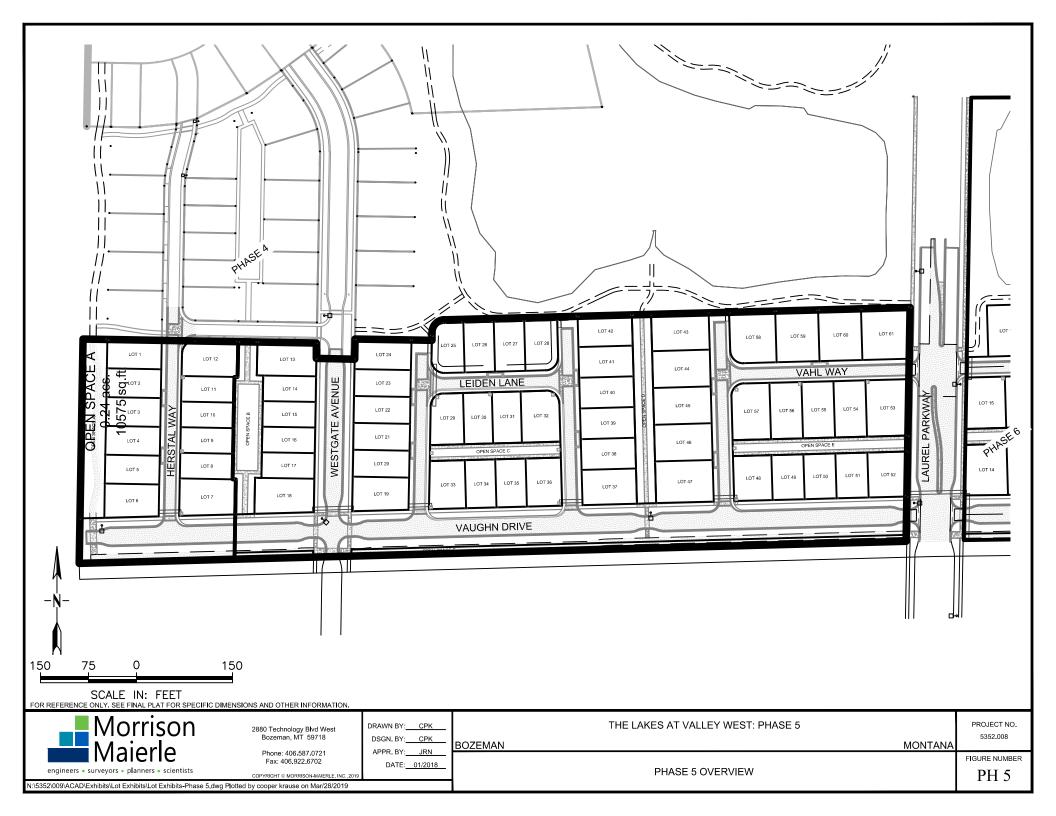


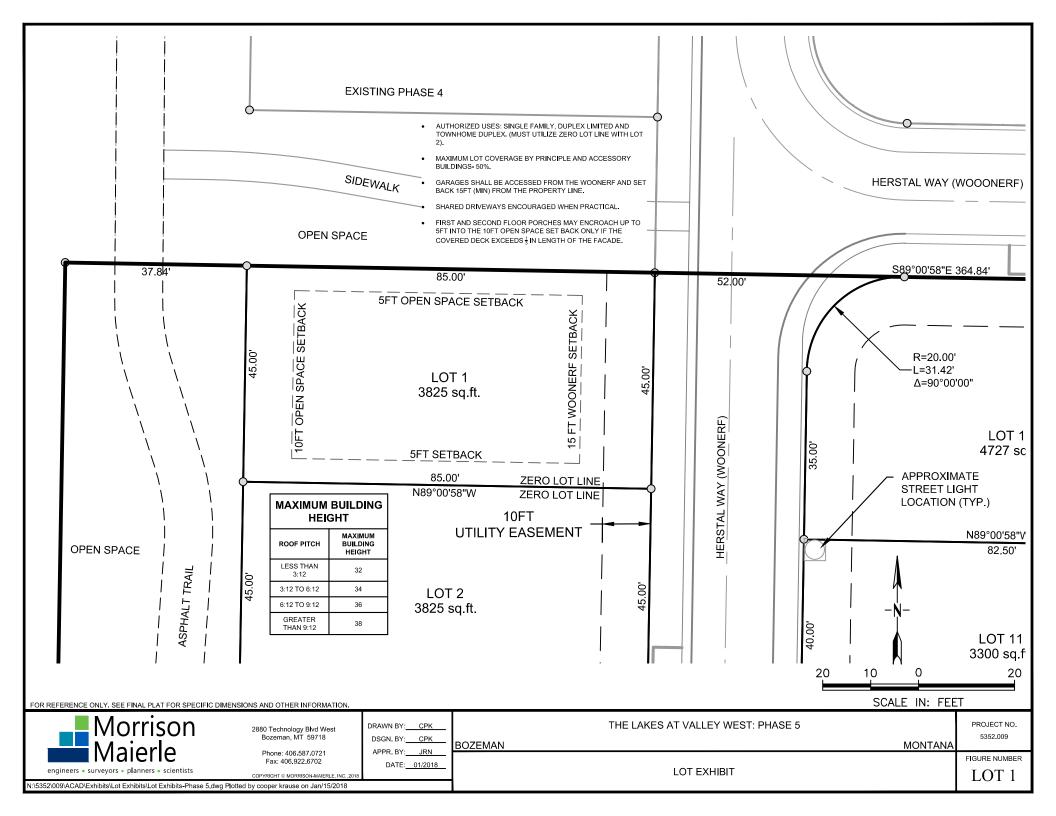


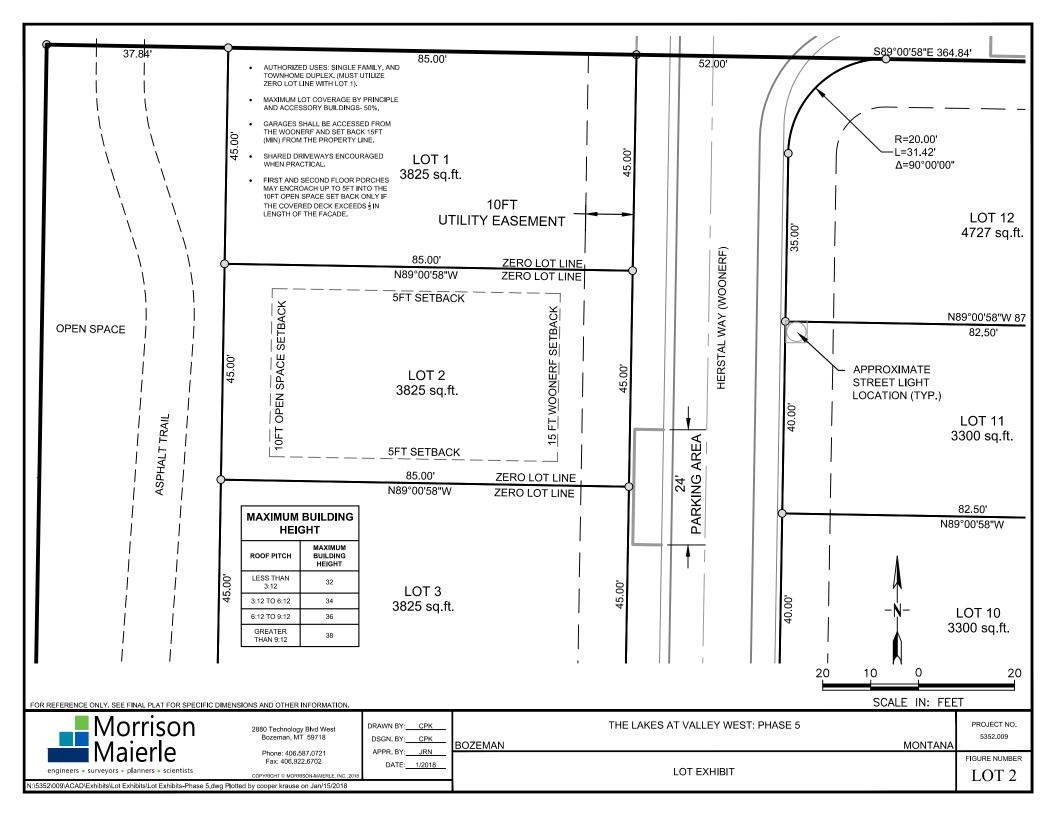


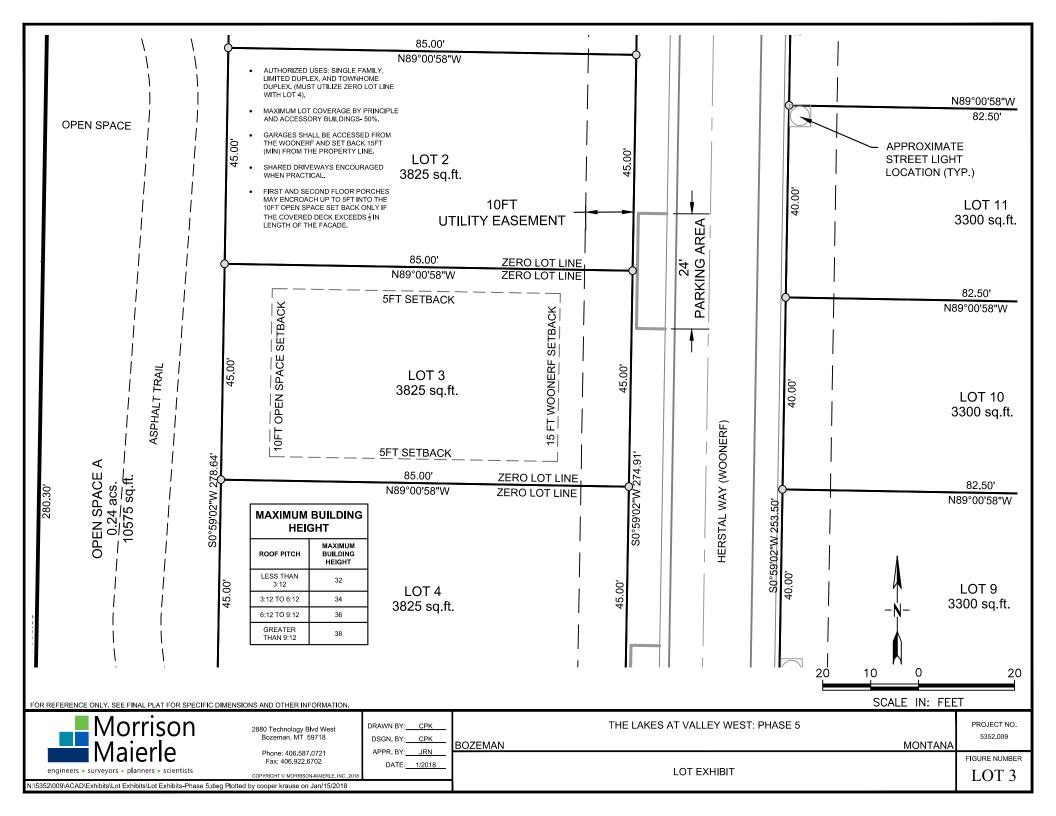
Appendix C4: The Lakes at Valley West, Phase 5 & 6 Building Envelopes

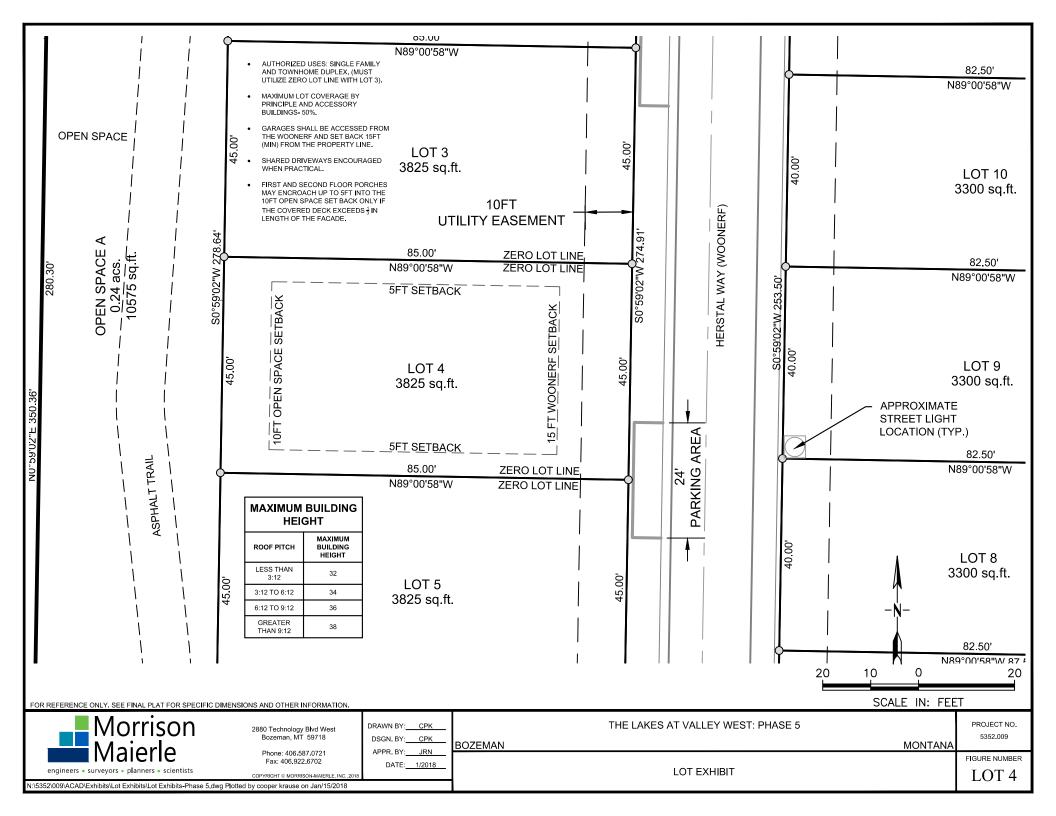
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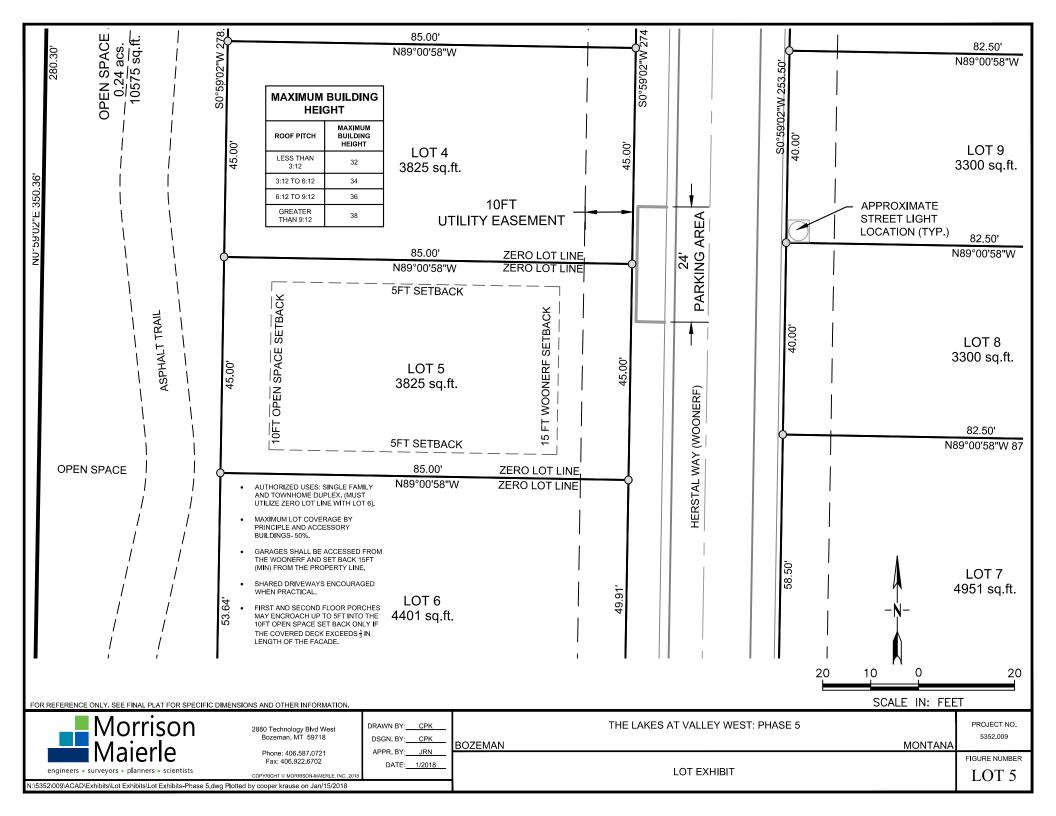


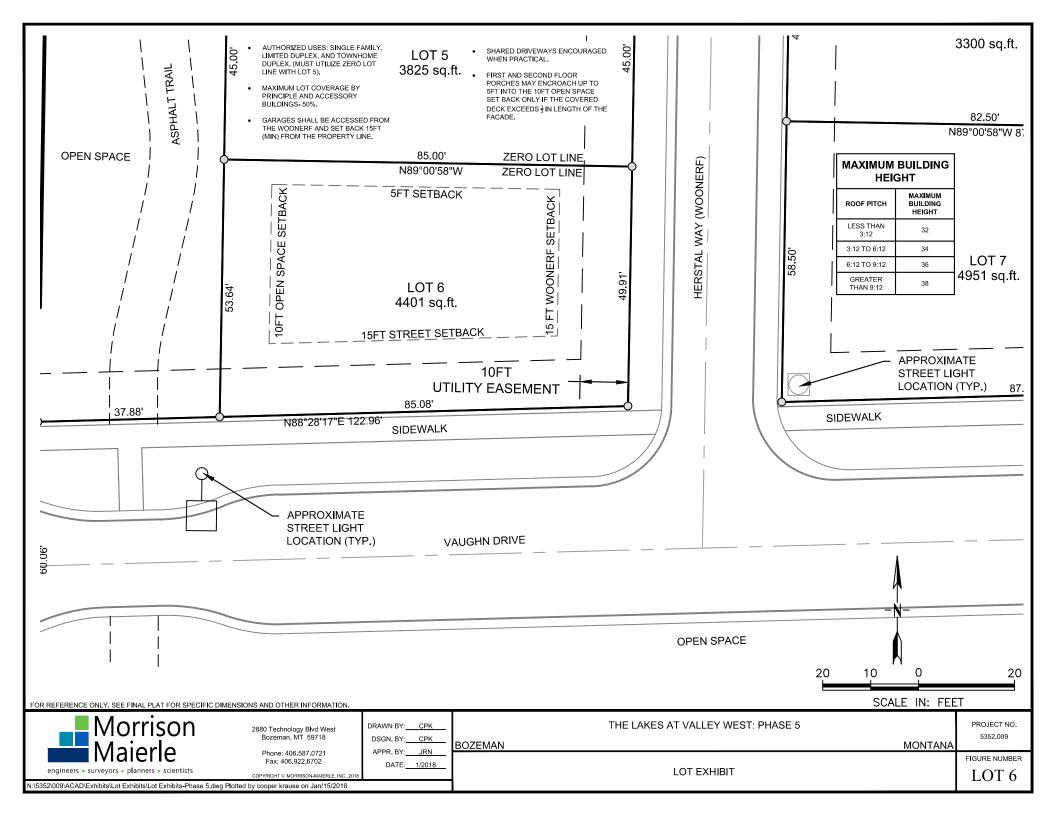


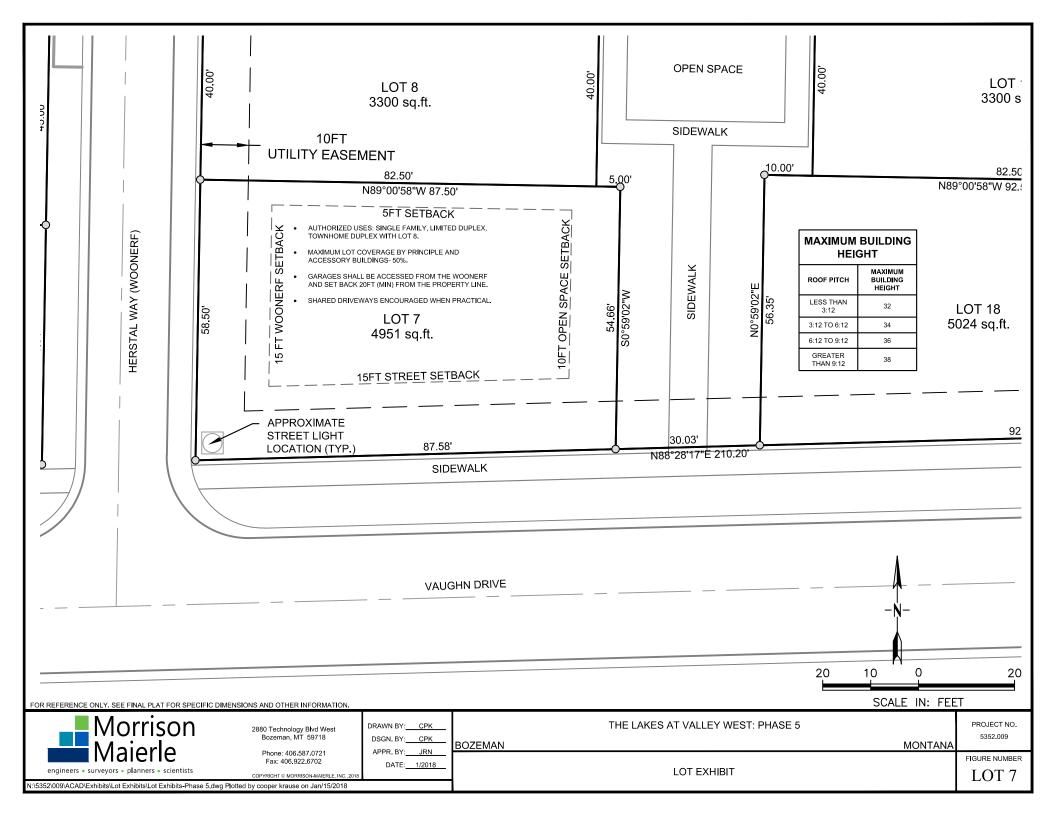


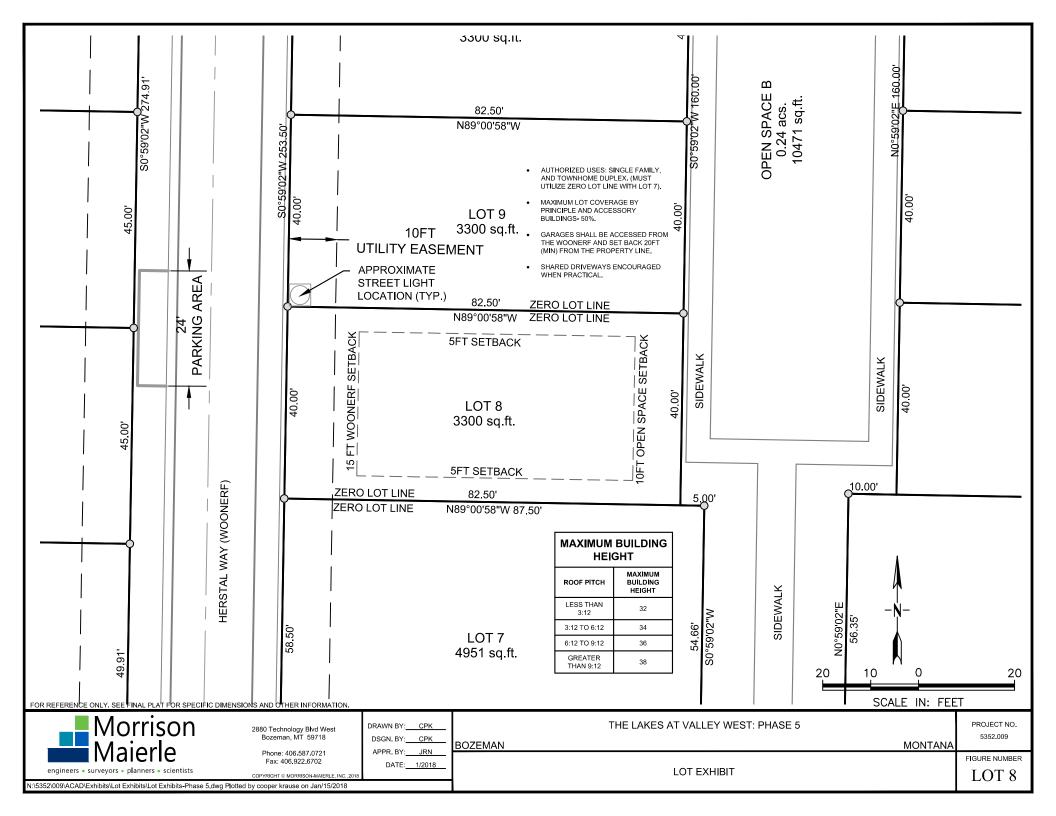


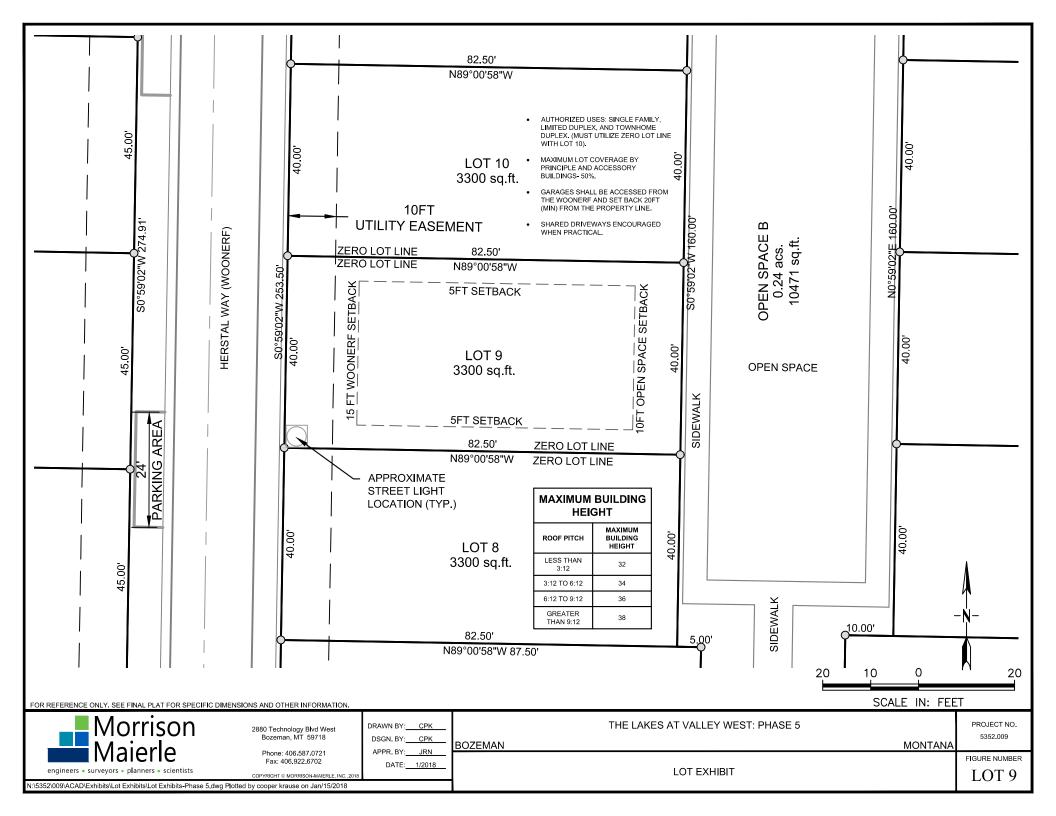


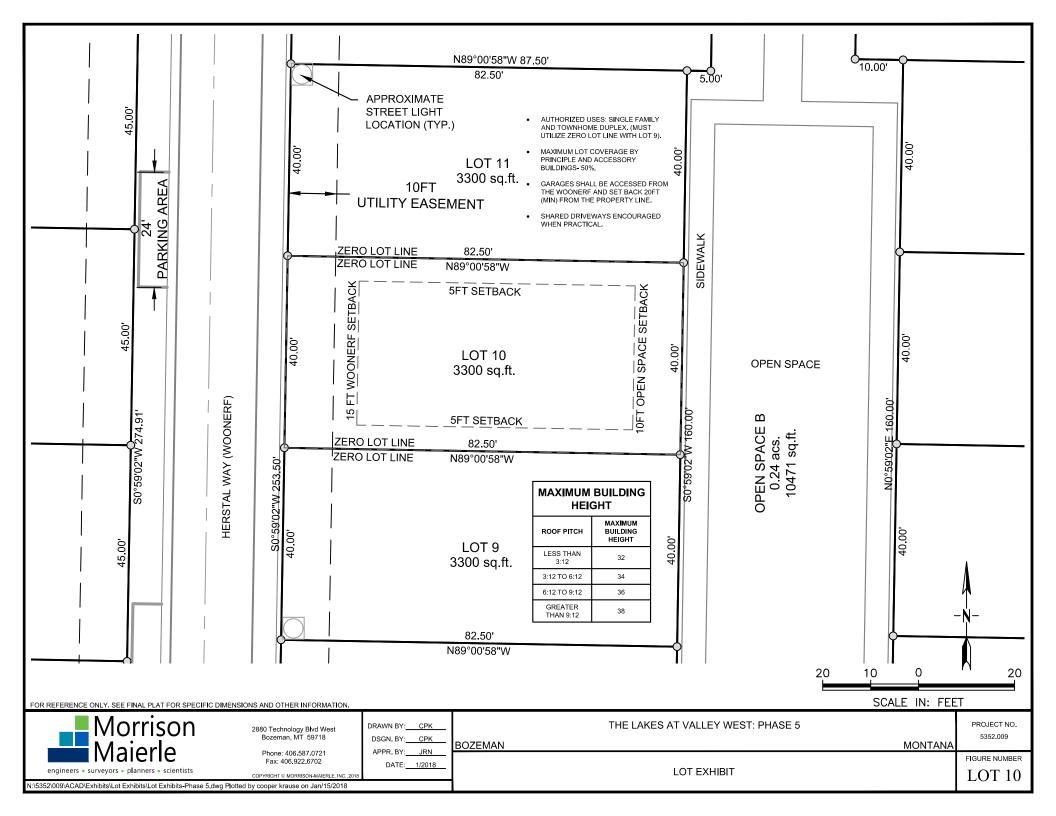


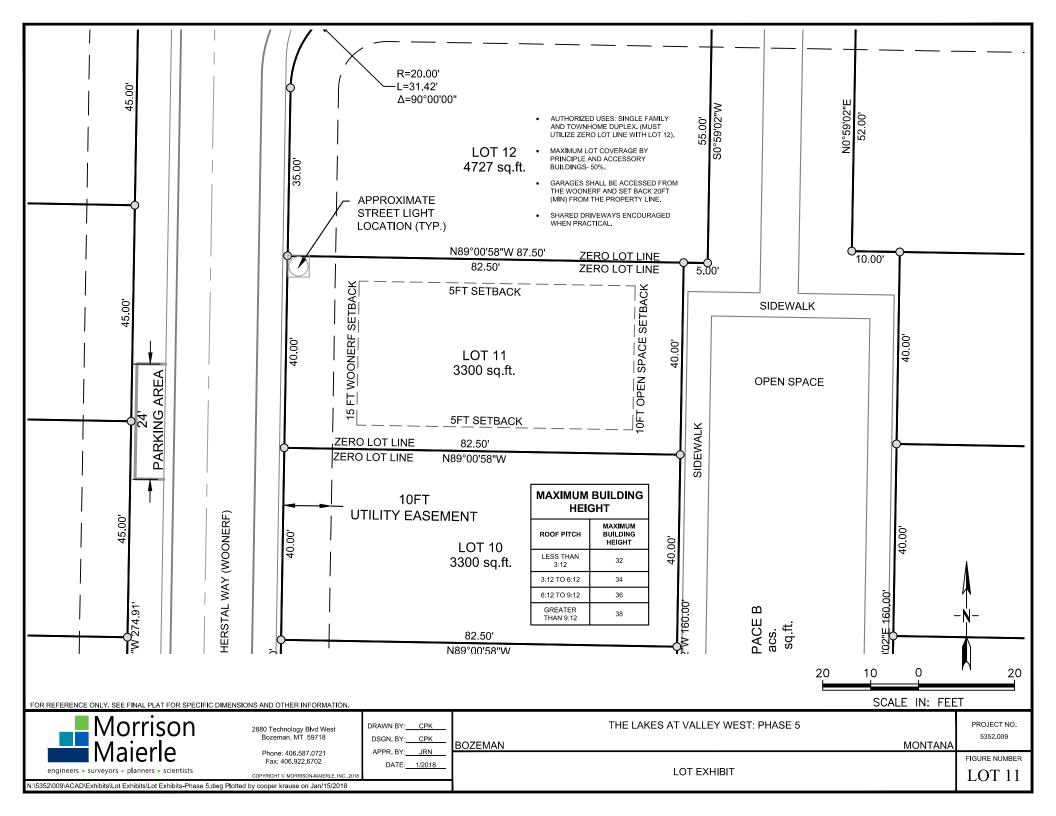


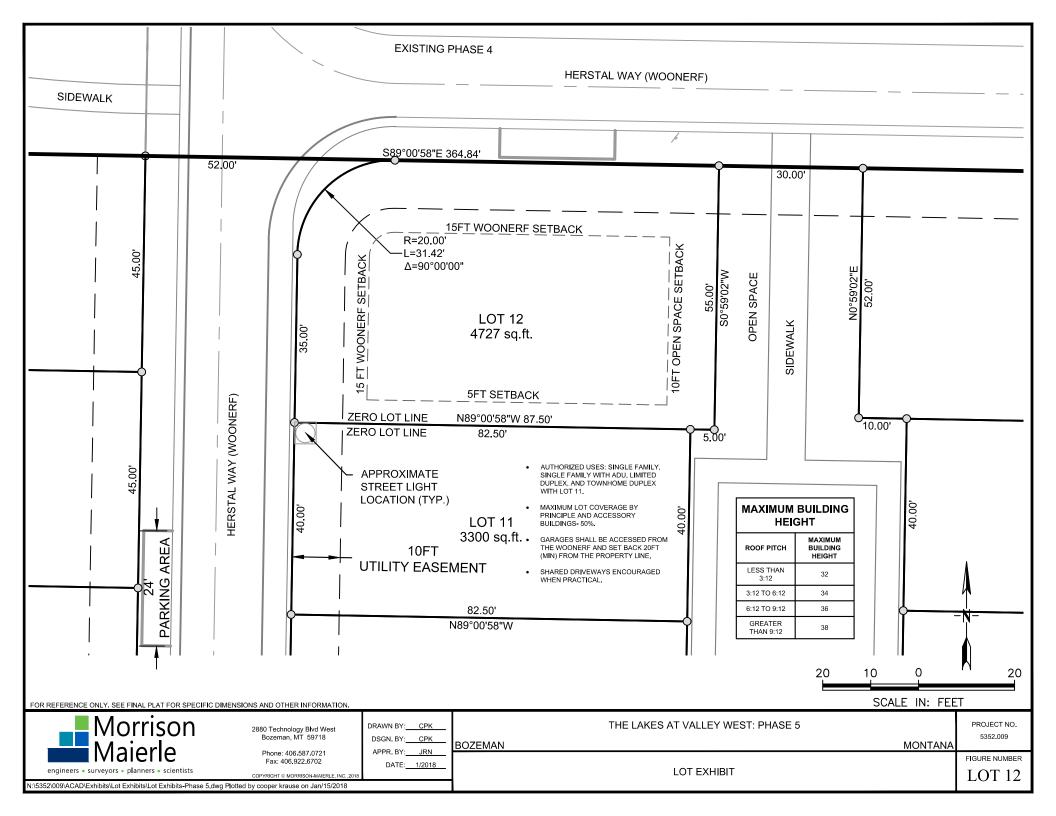


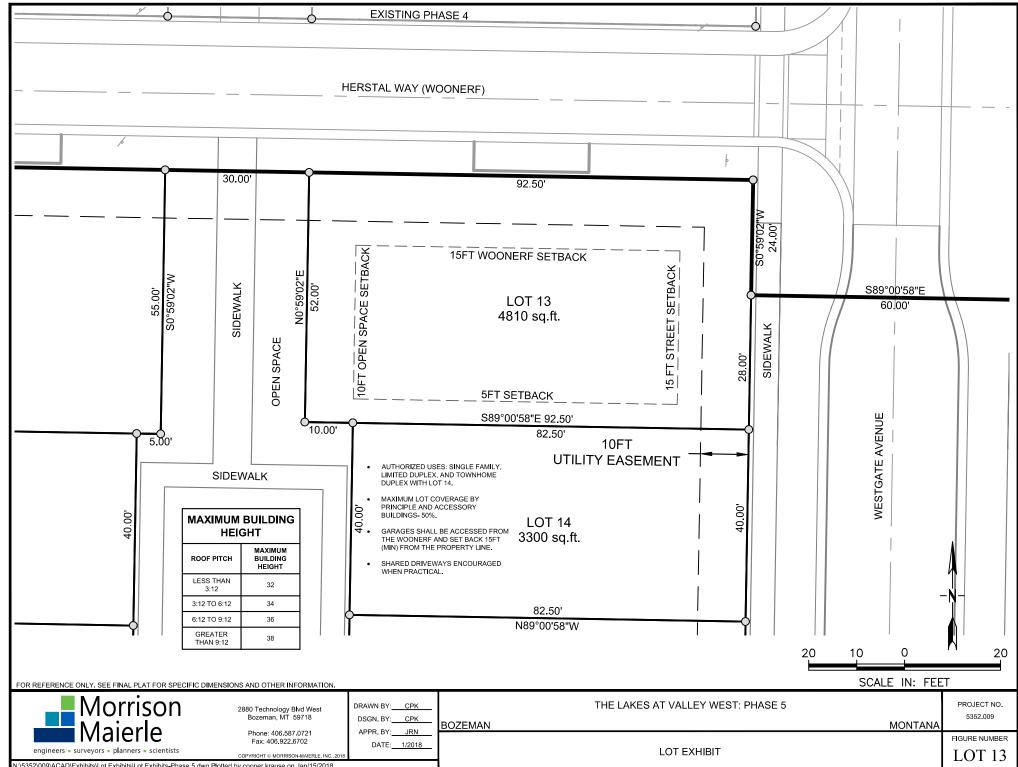




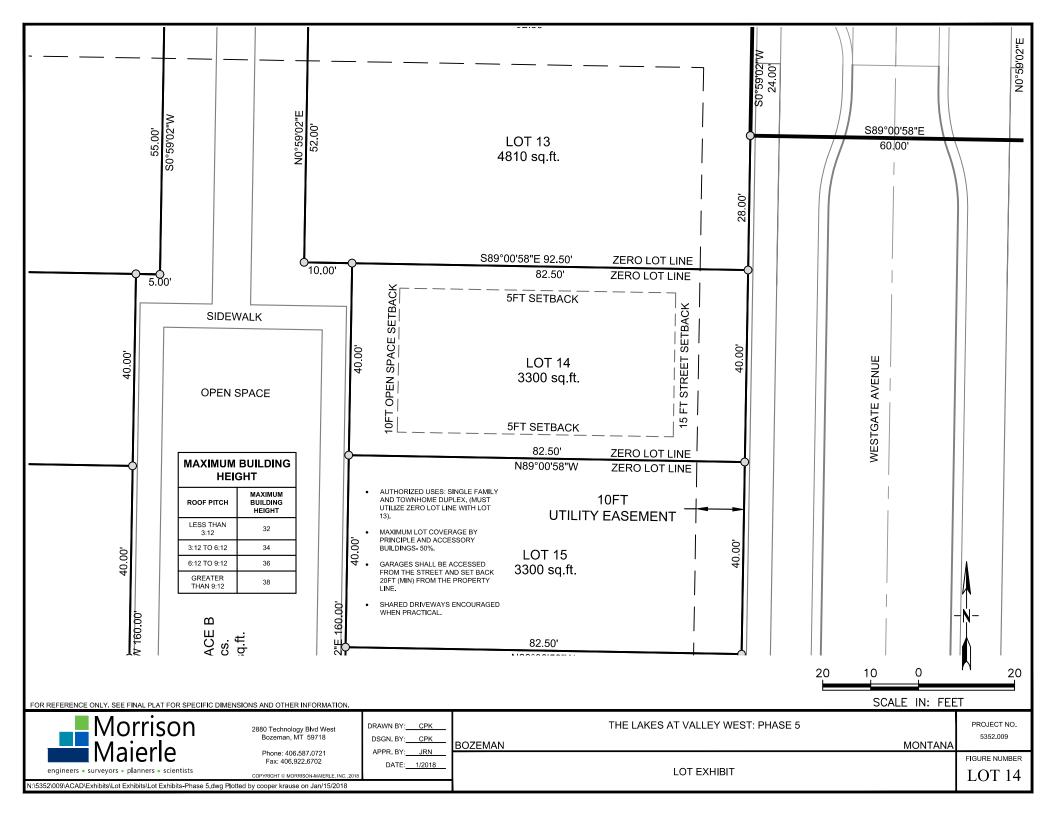


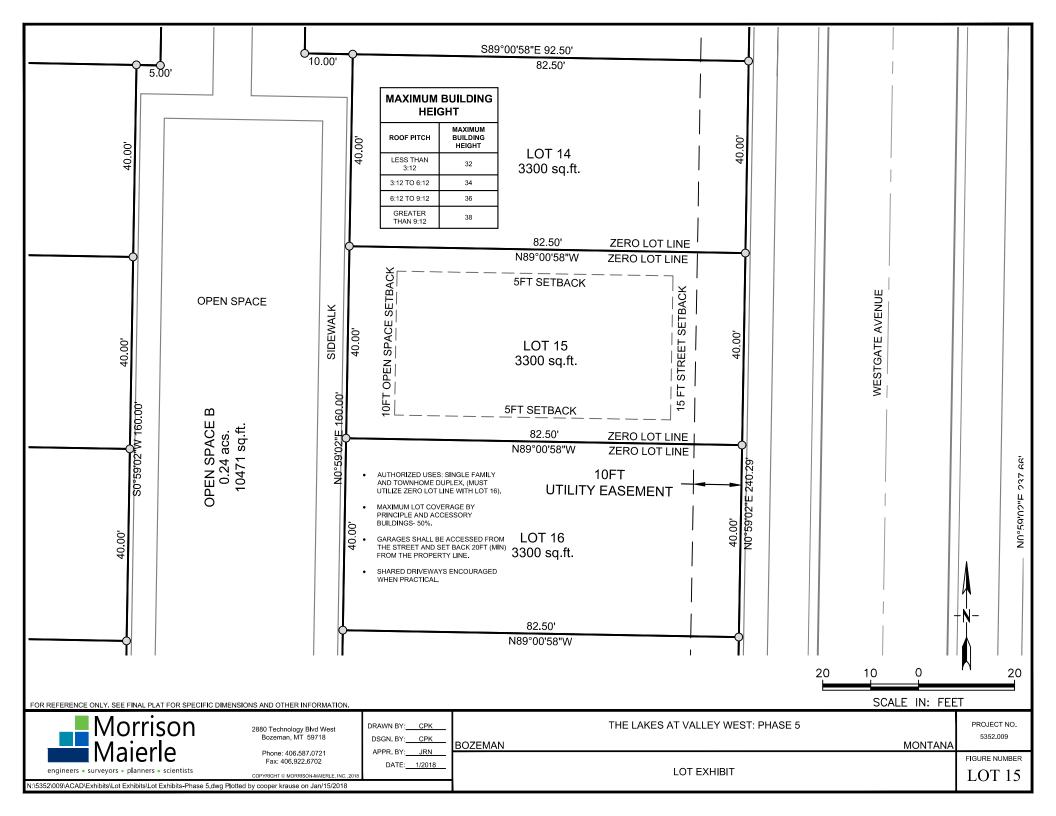


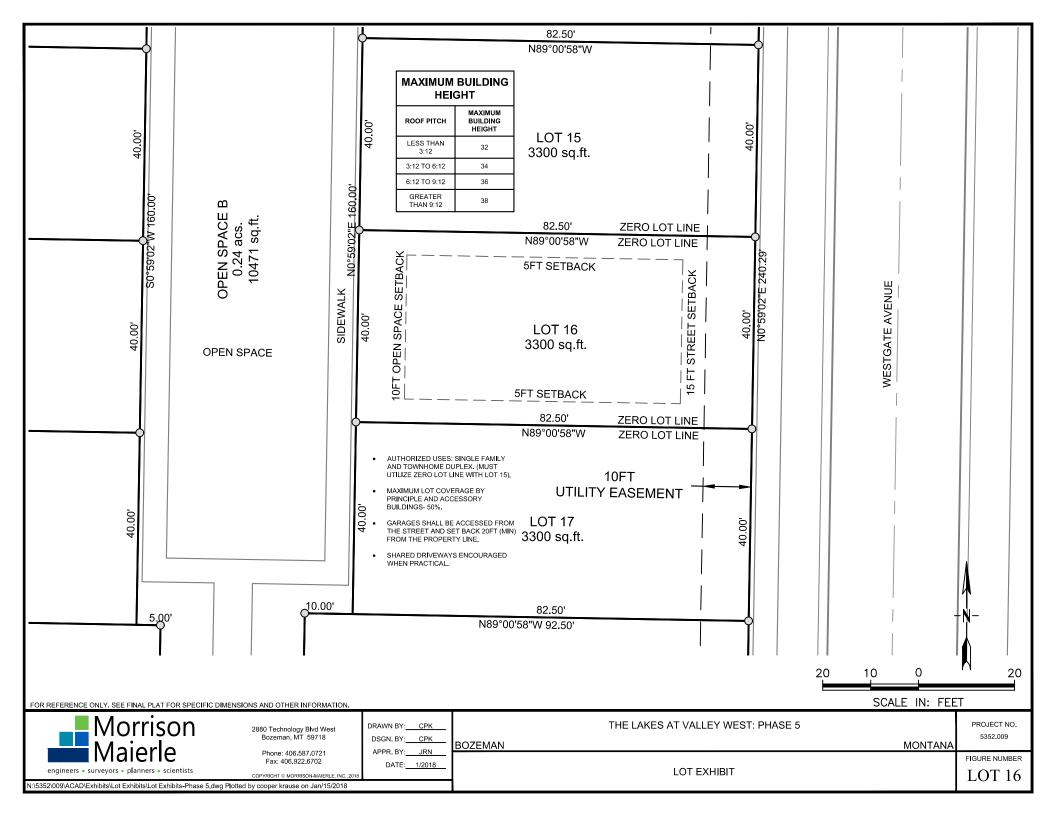


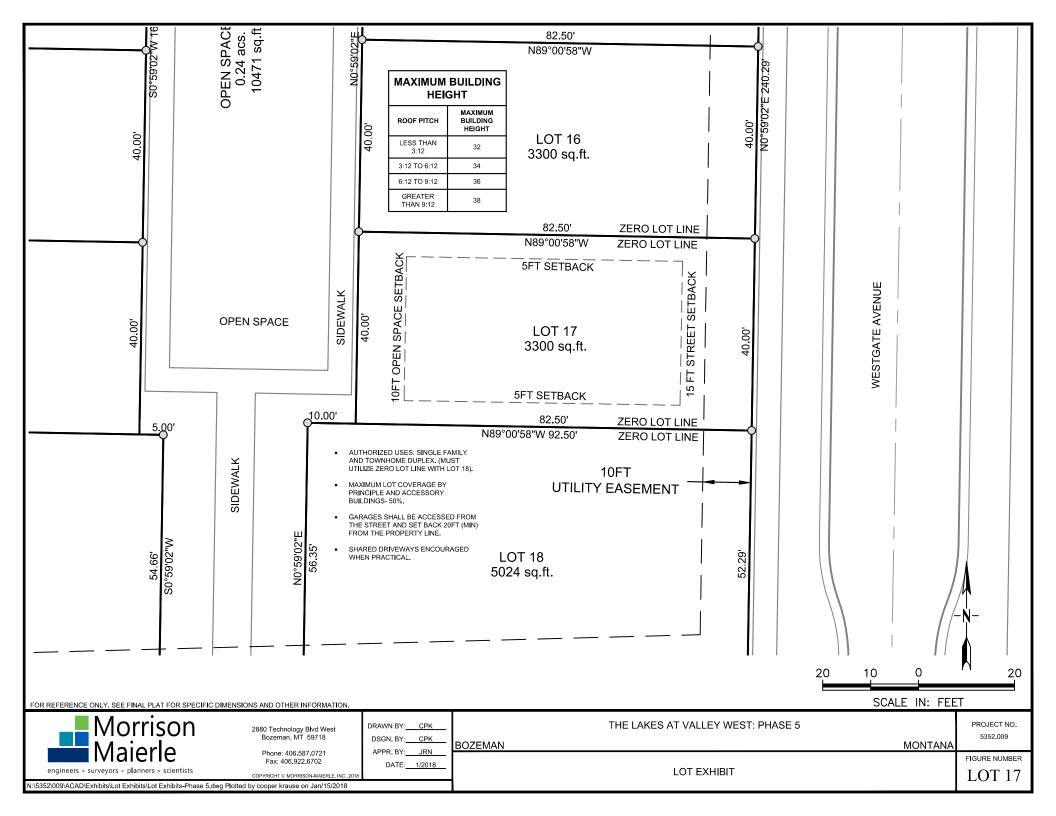


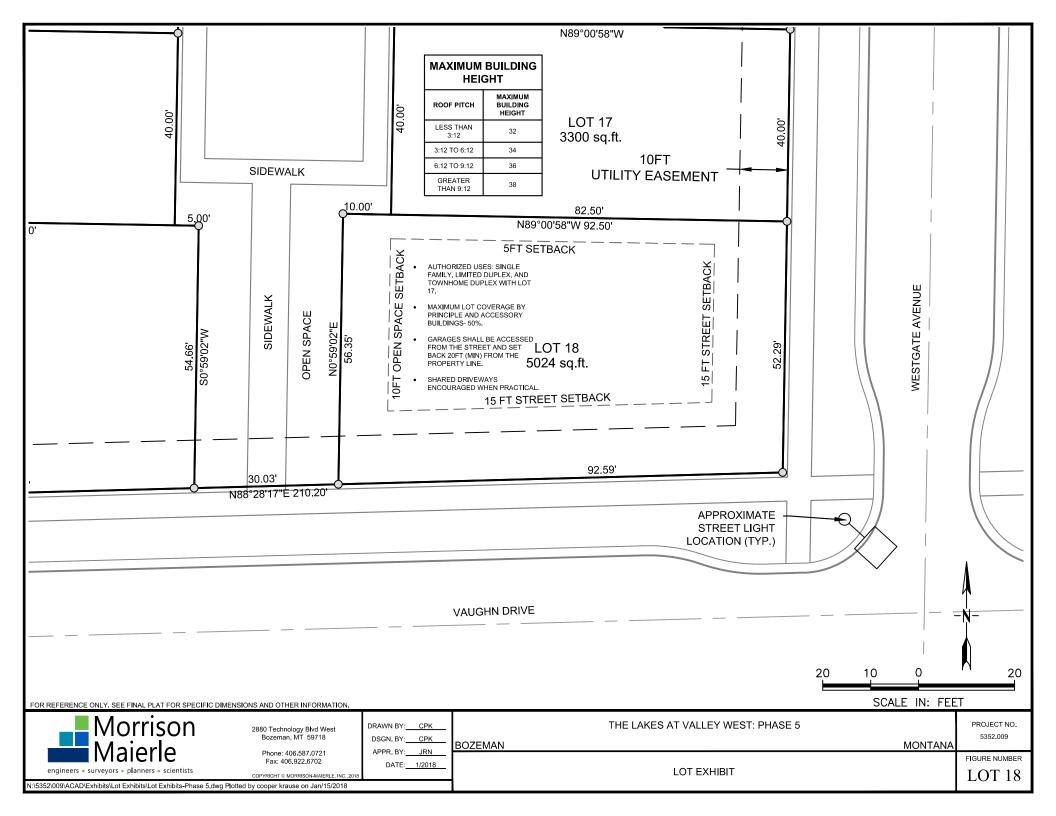
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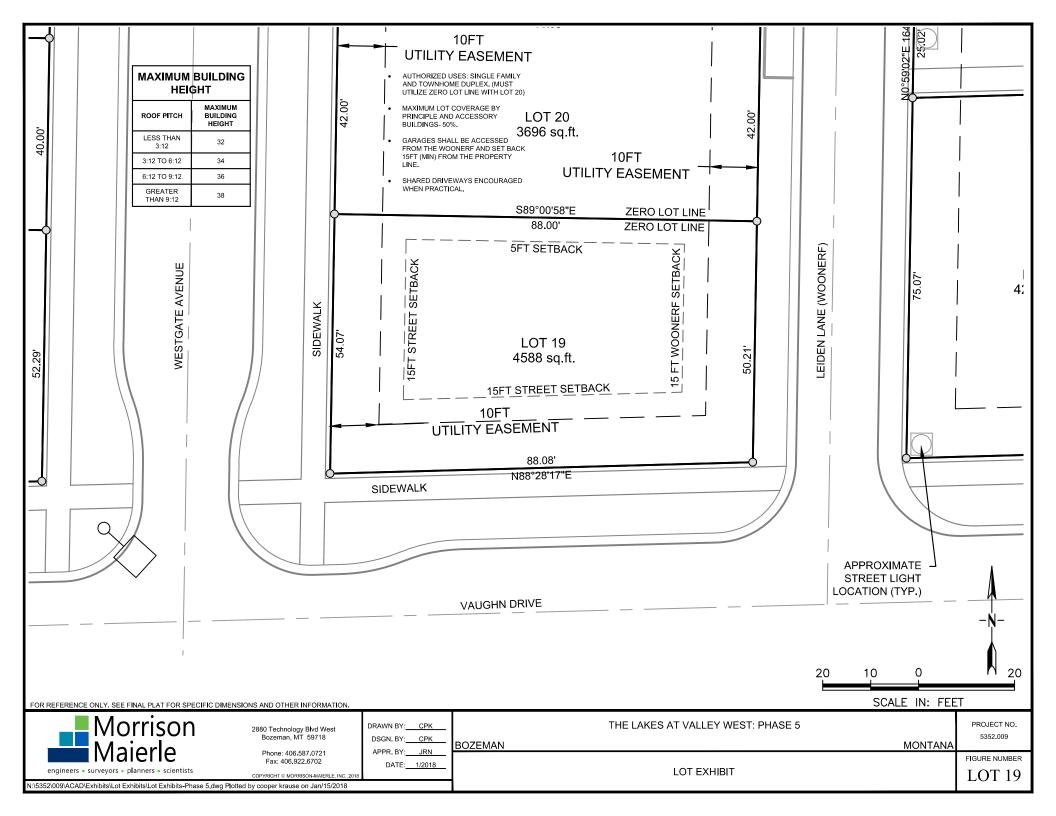


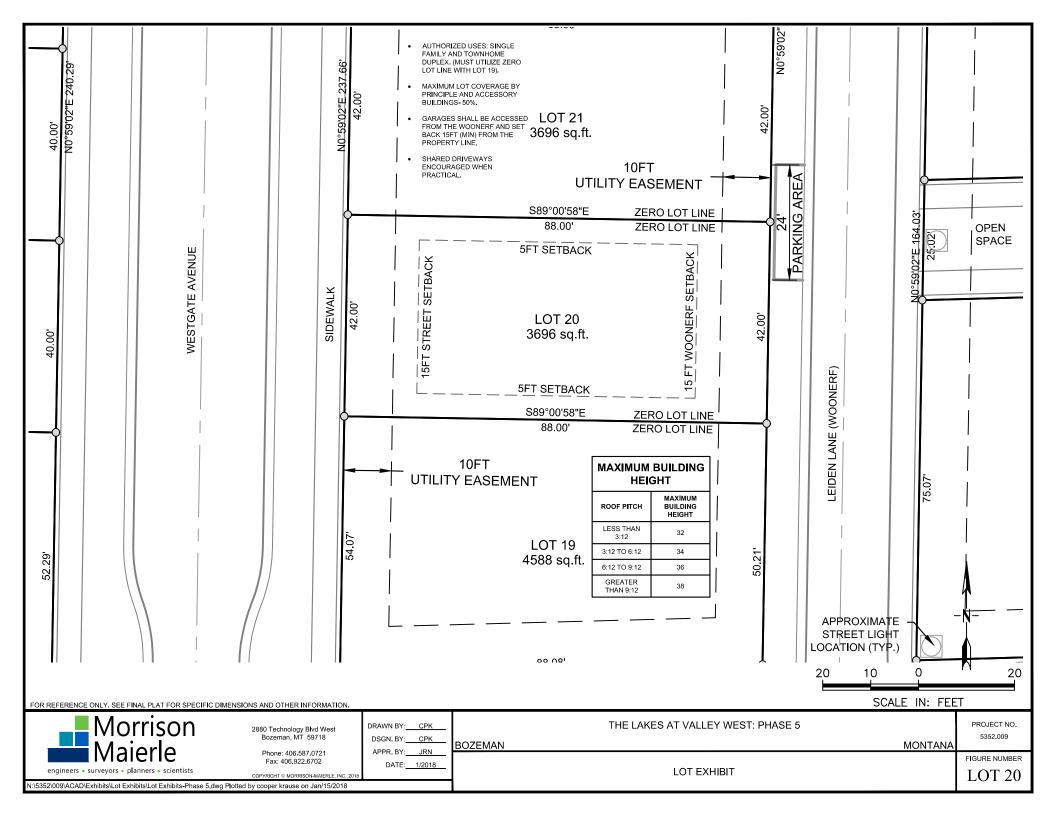


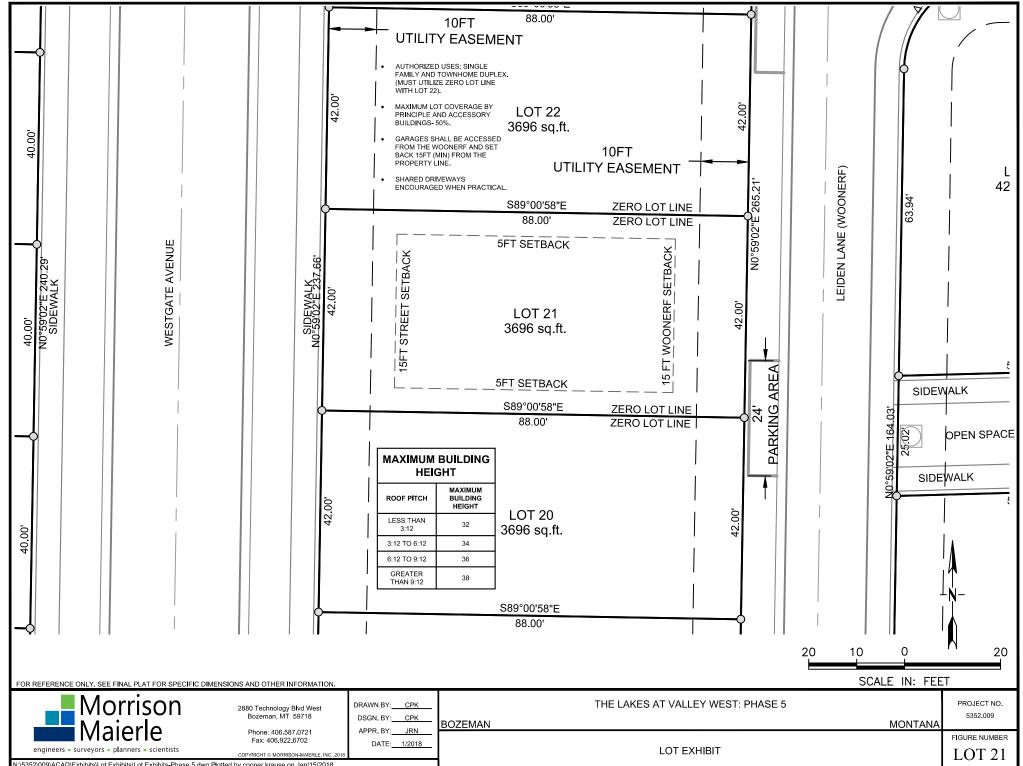




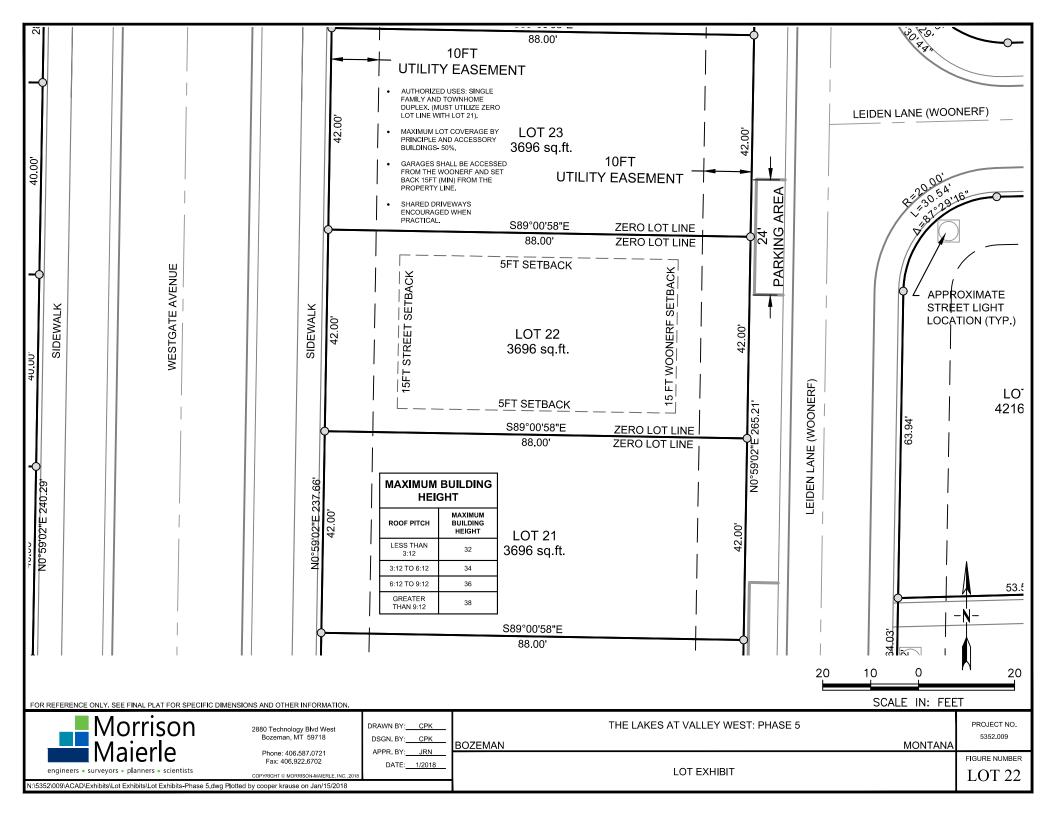


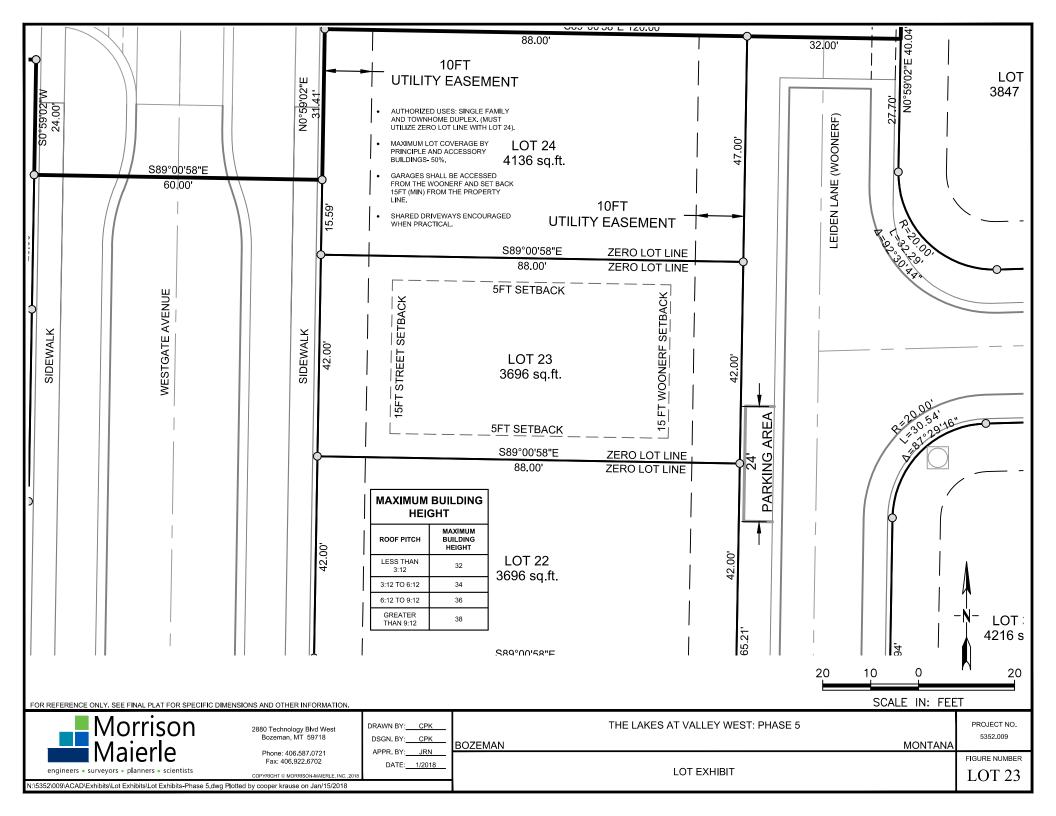


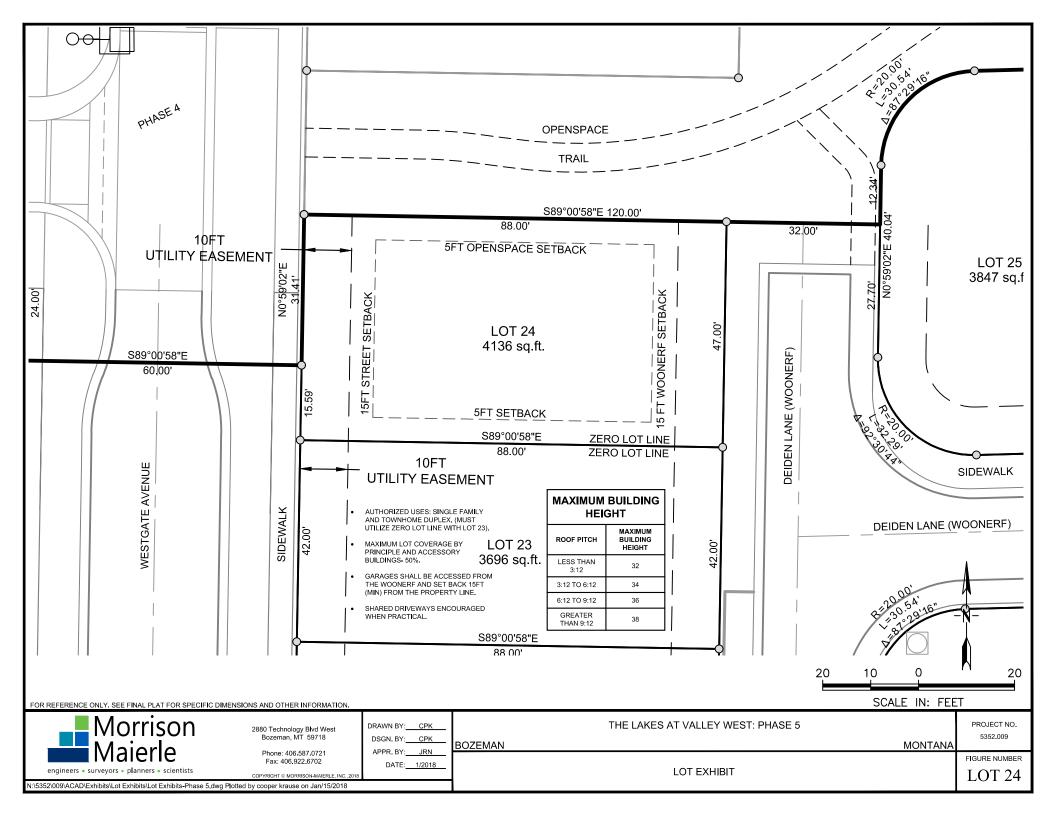


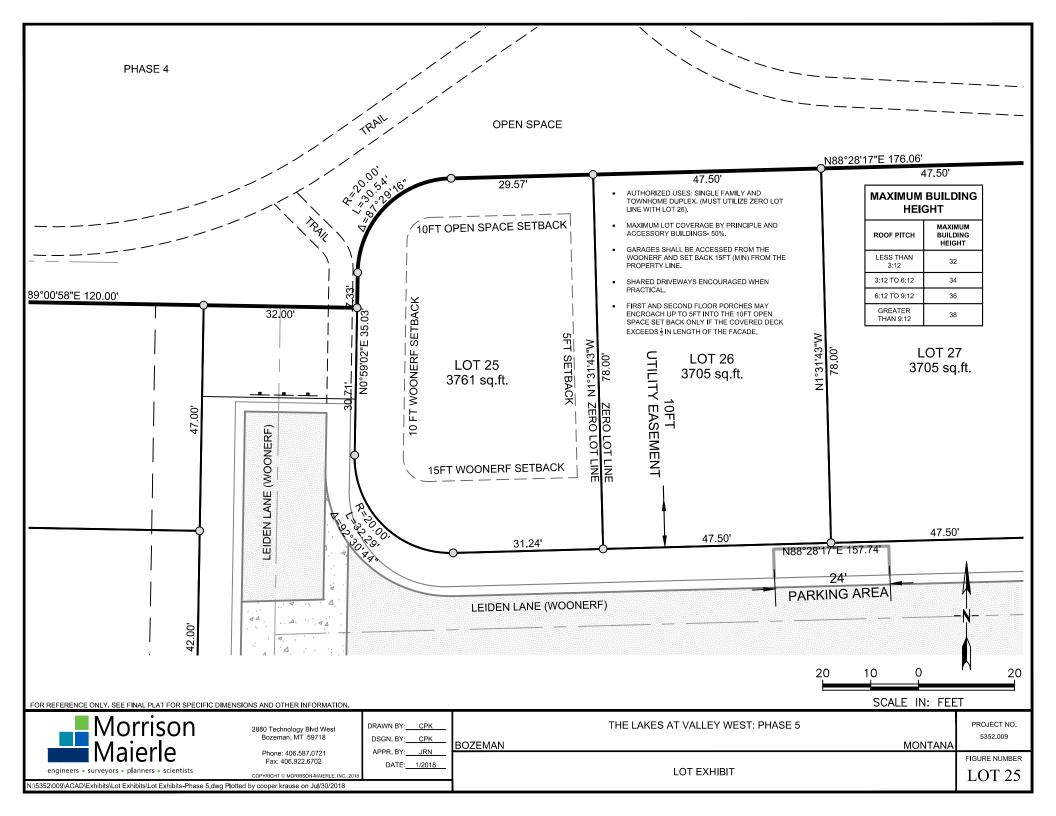


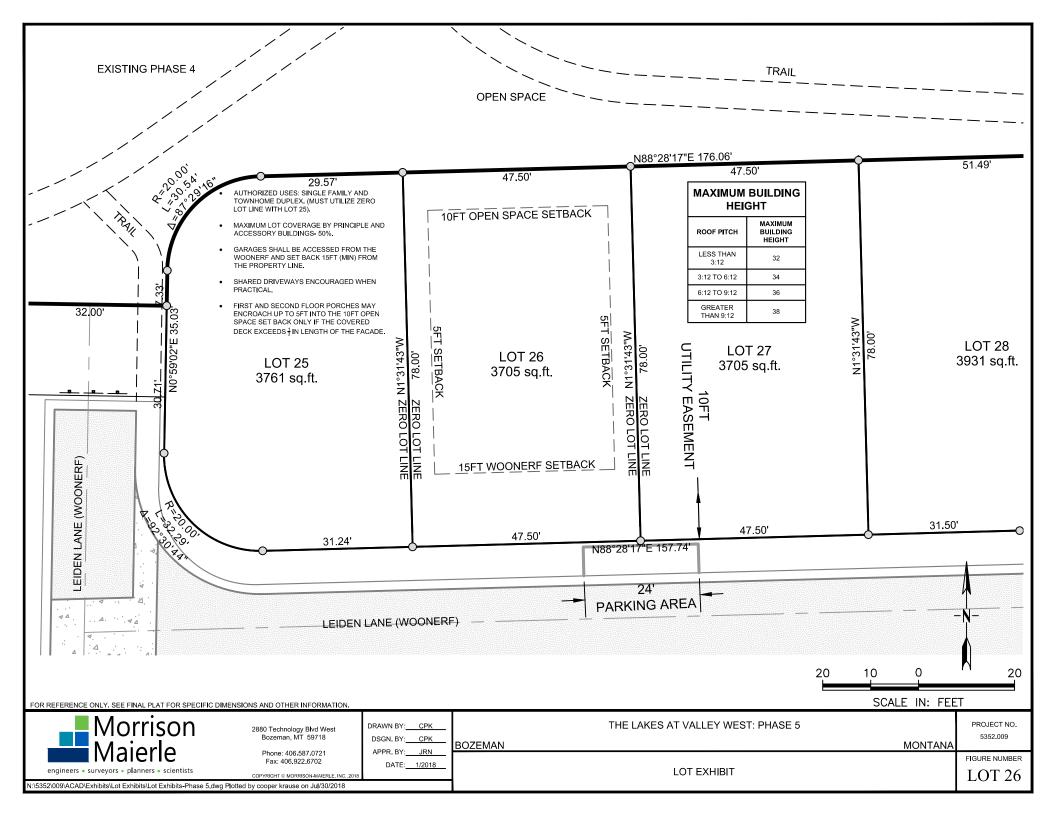
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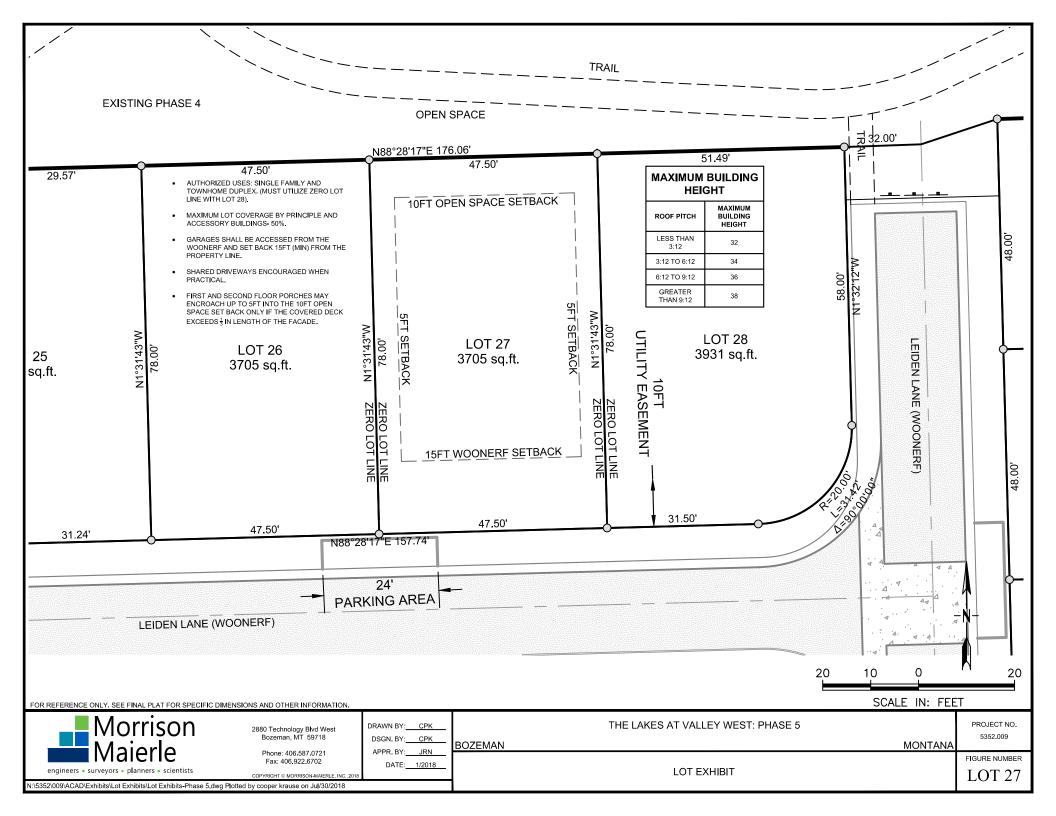


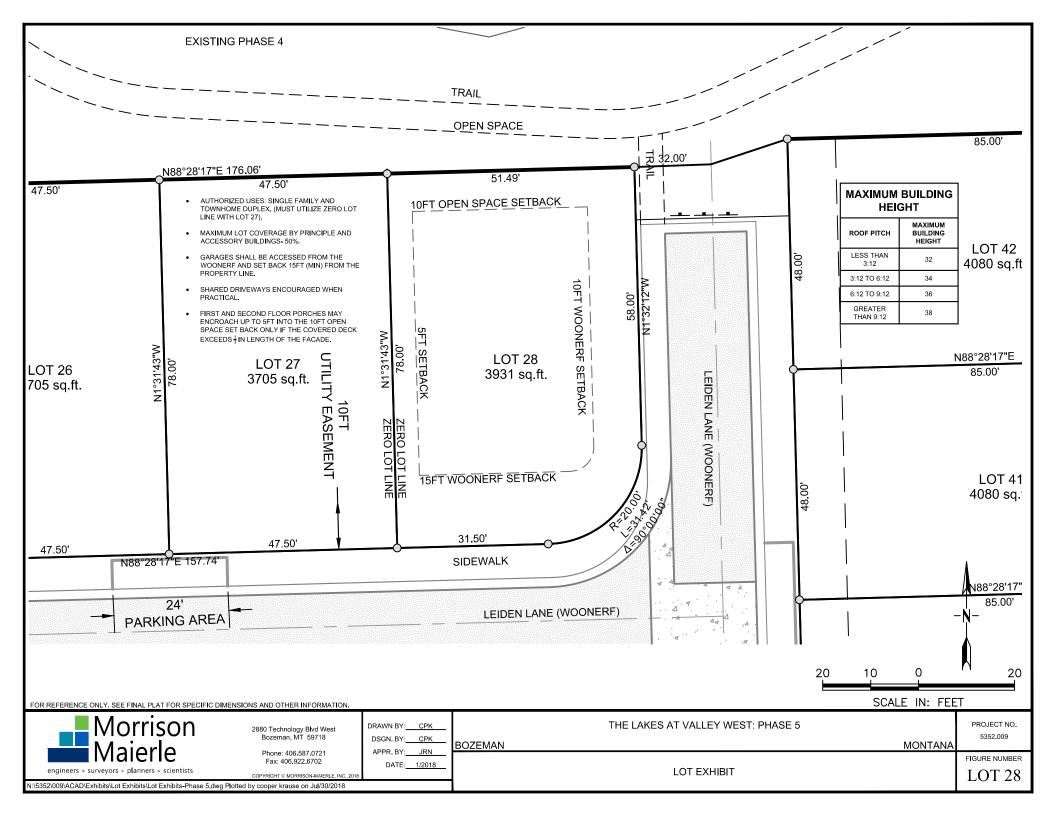


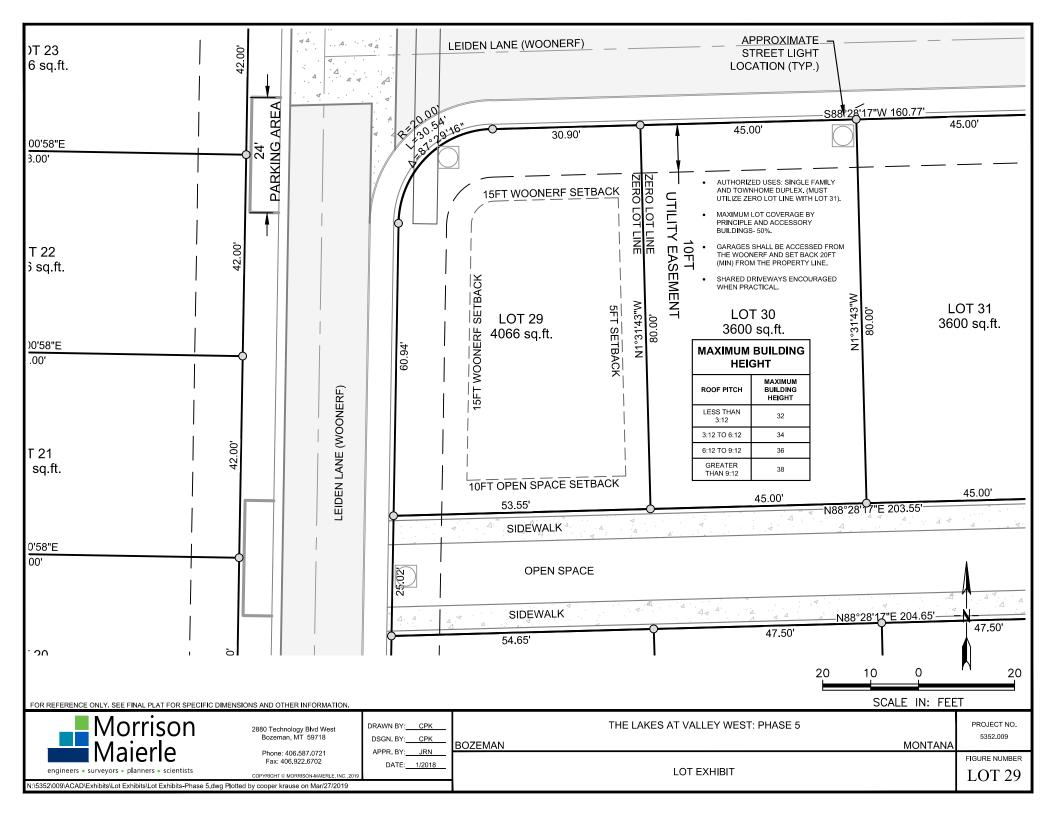


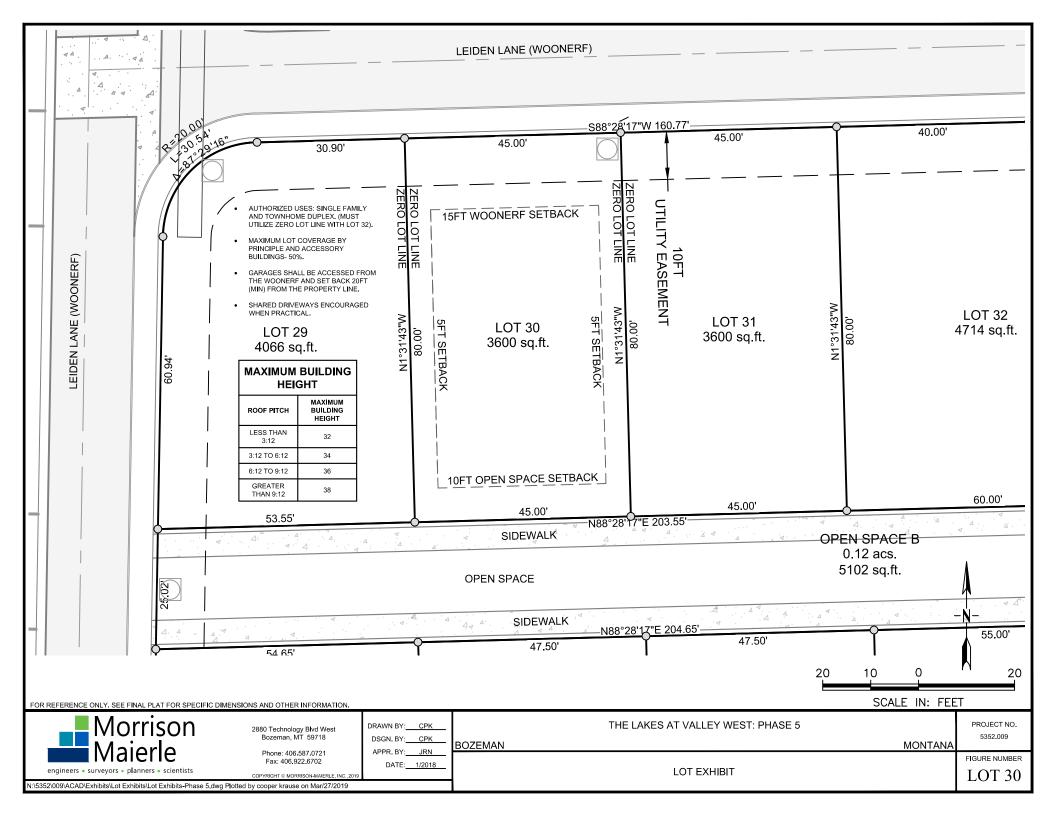


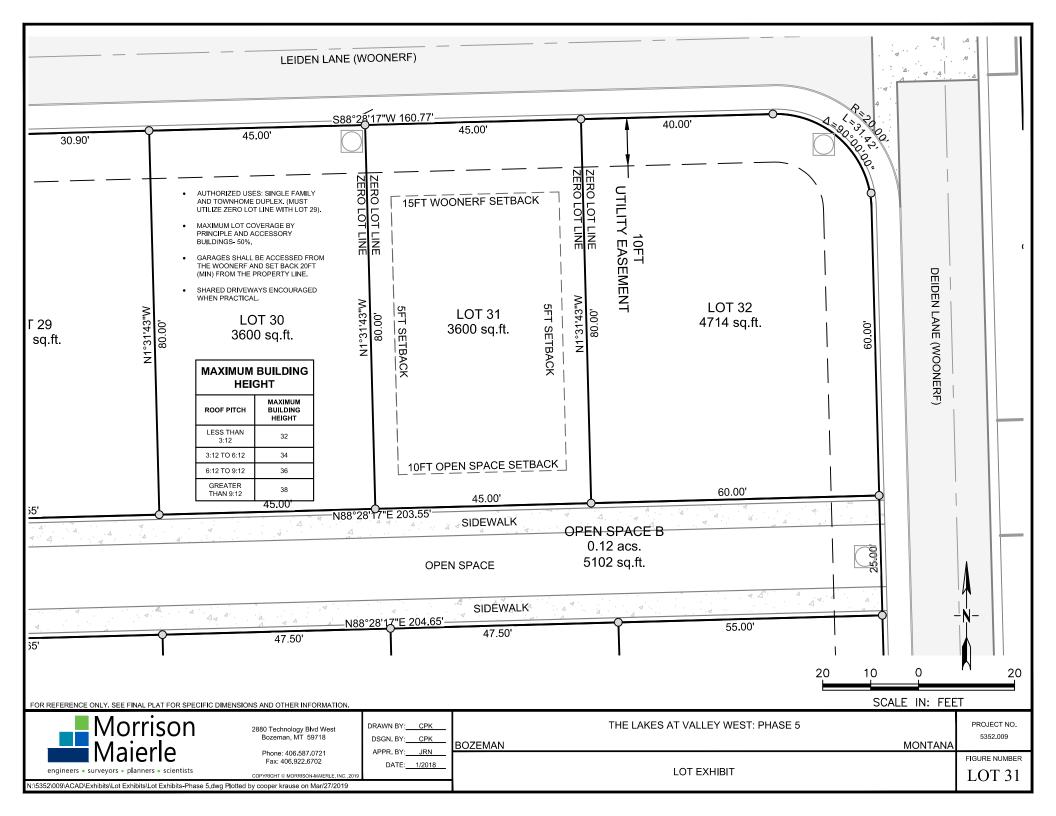


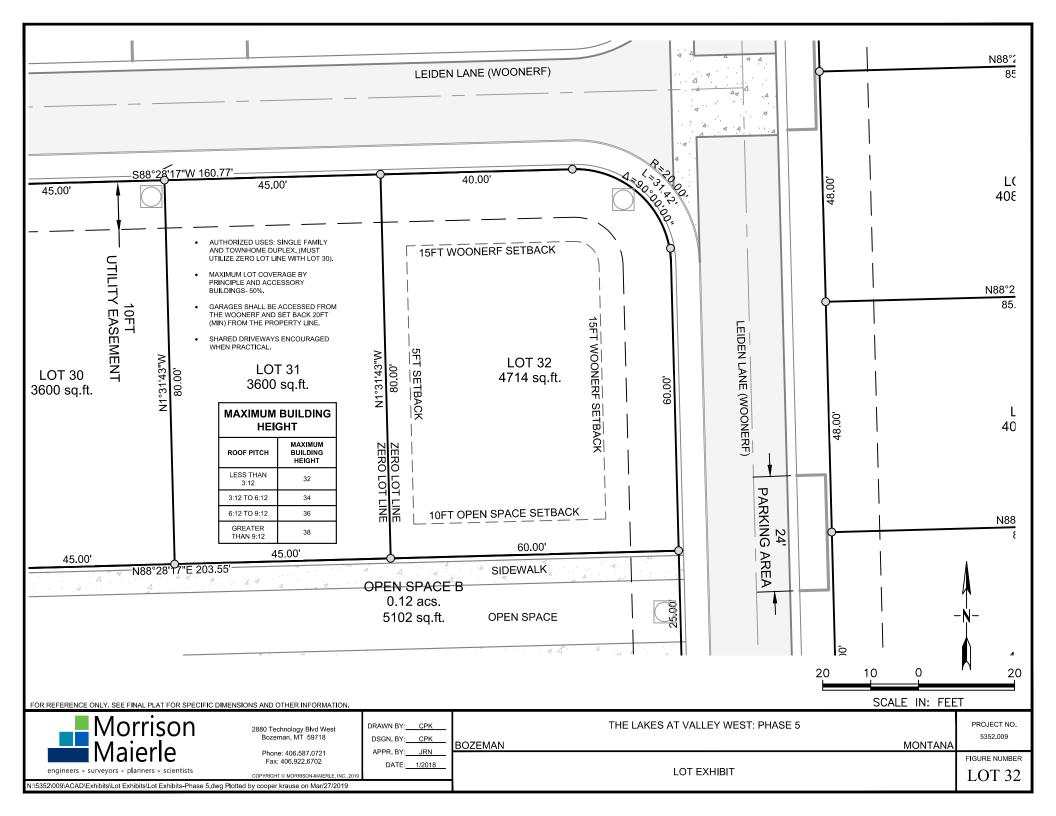


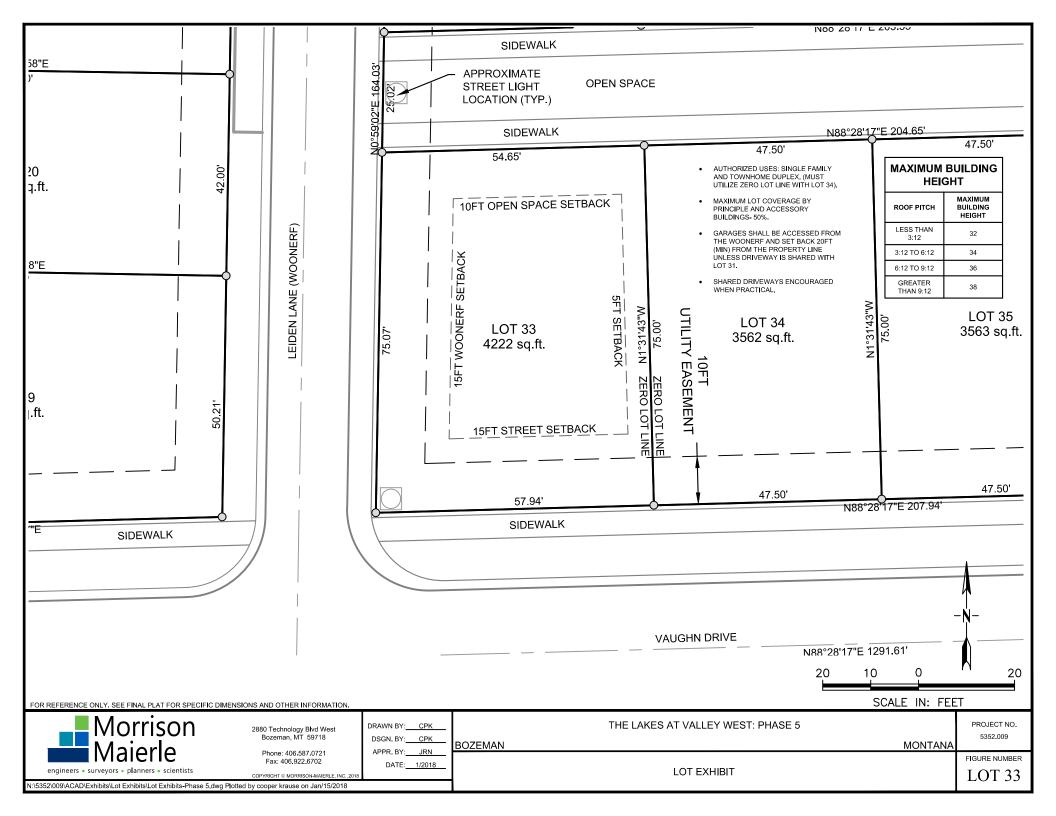


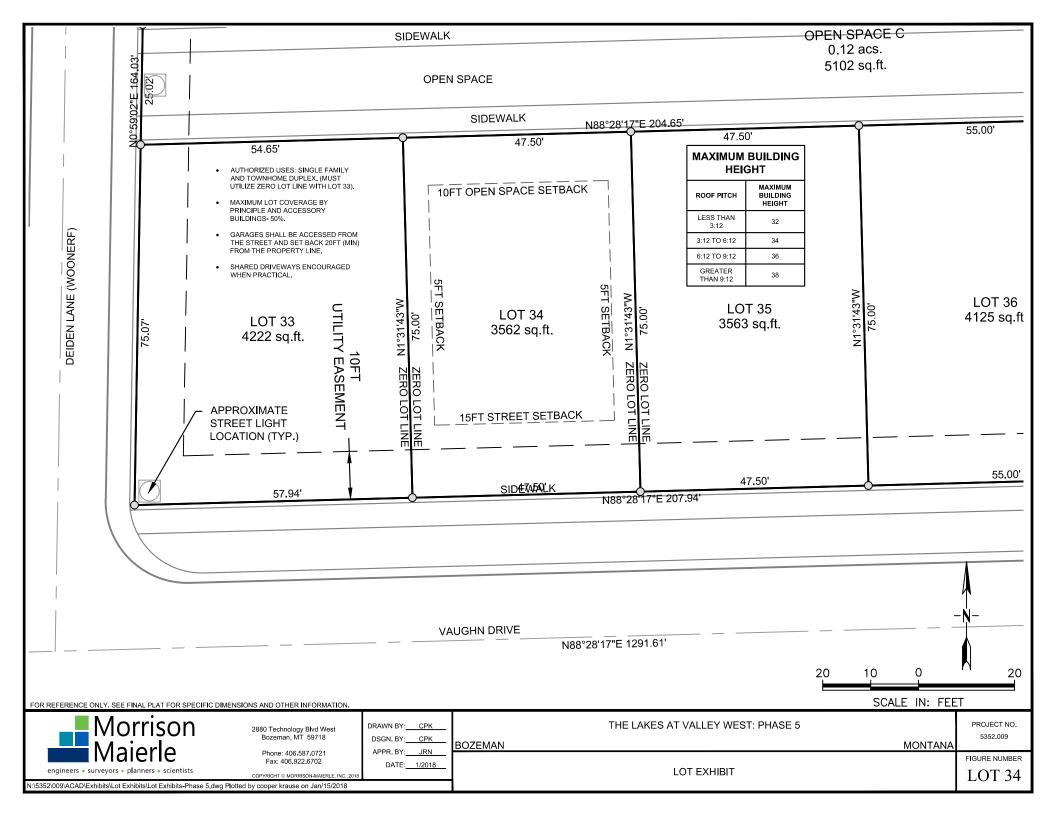


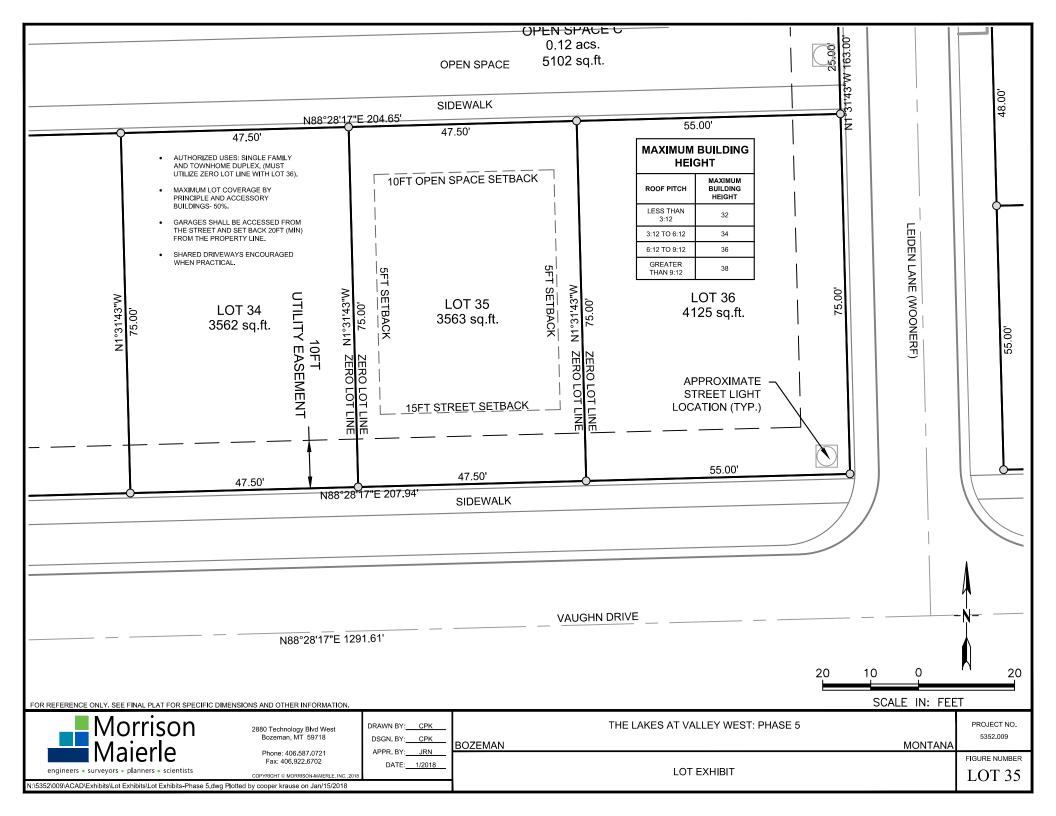


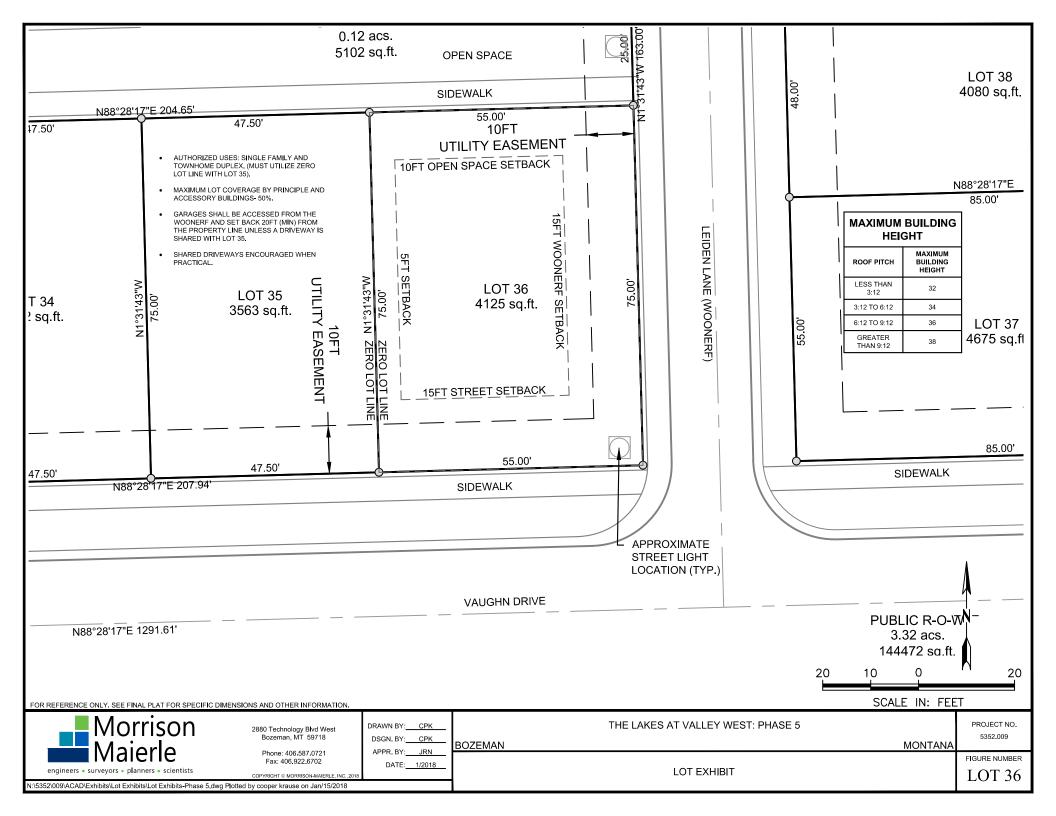


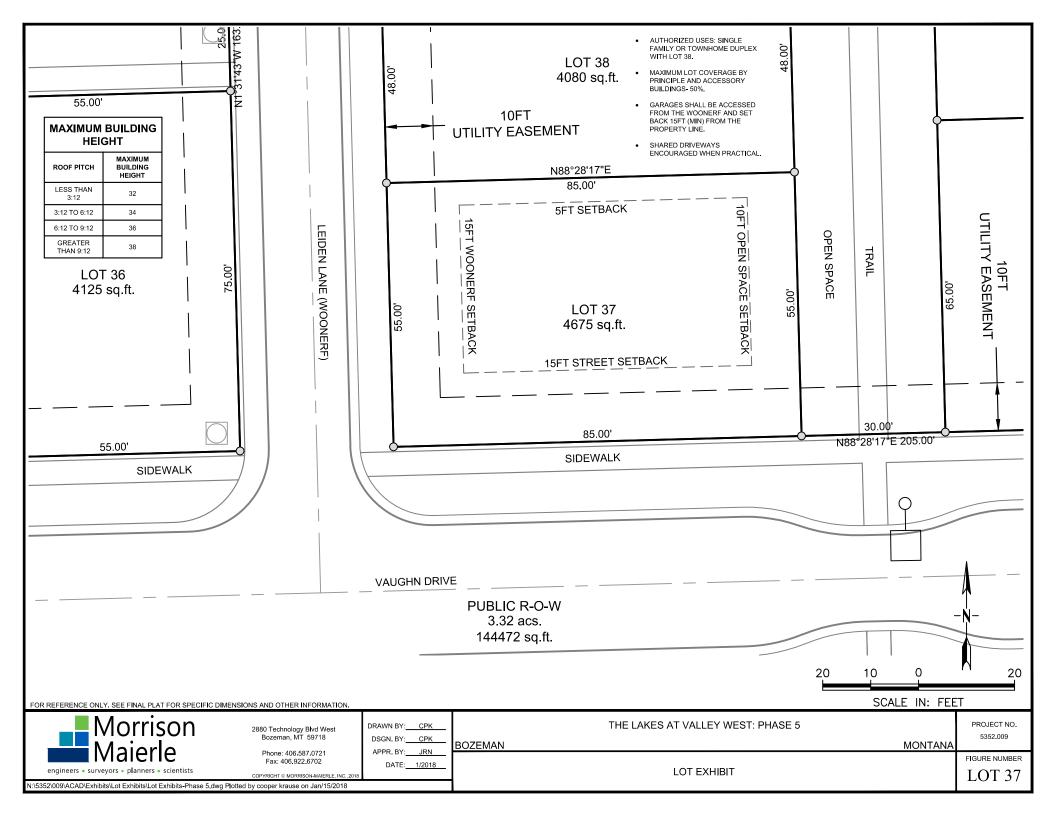


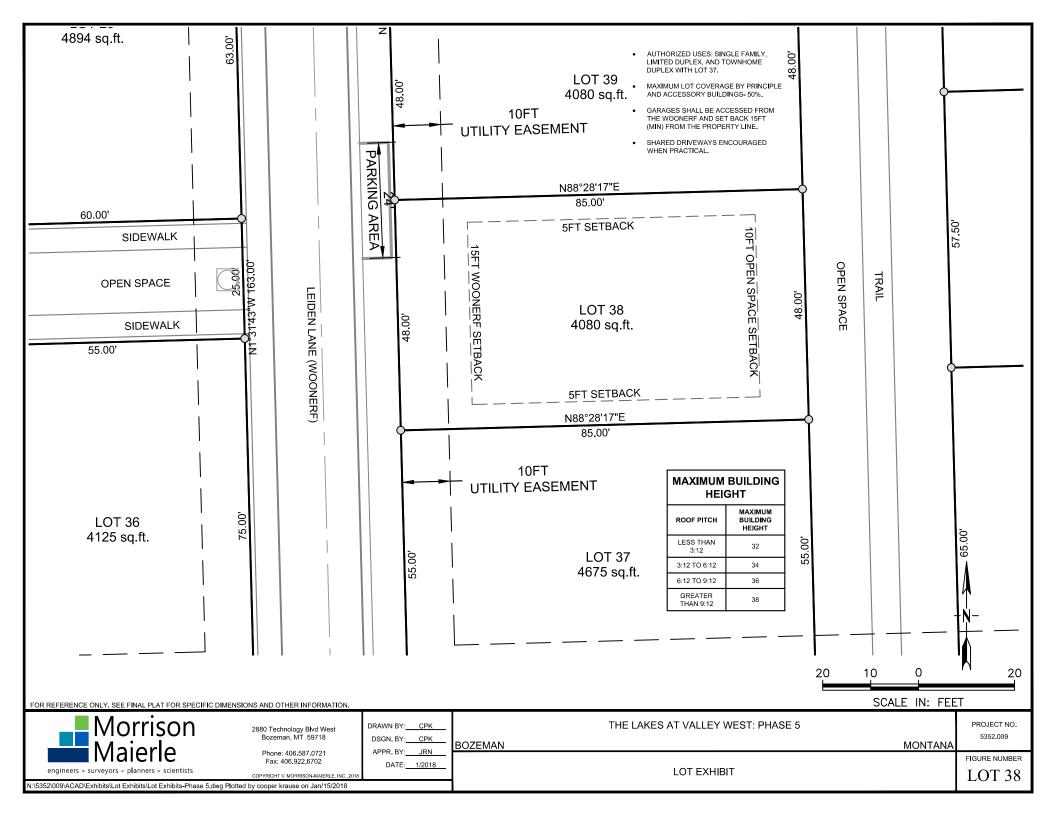


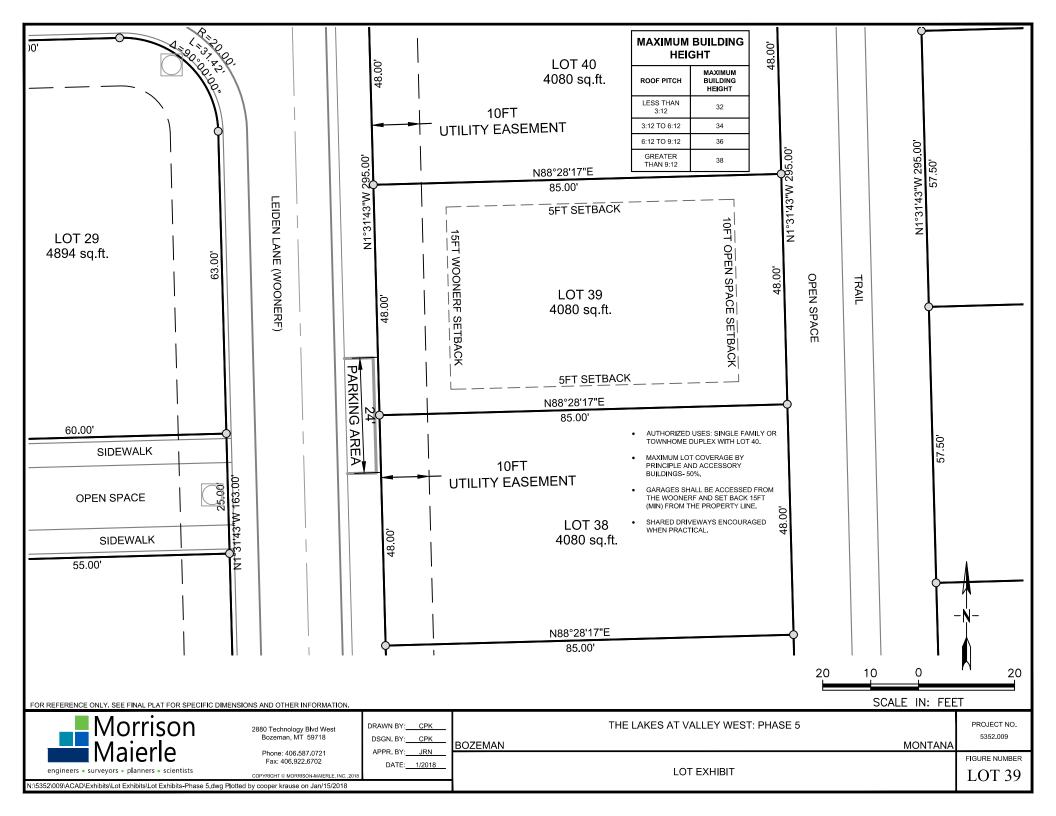


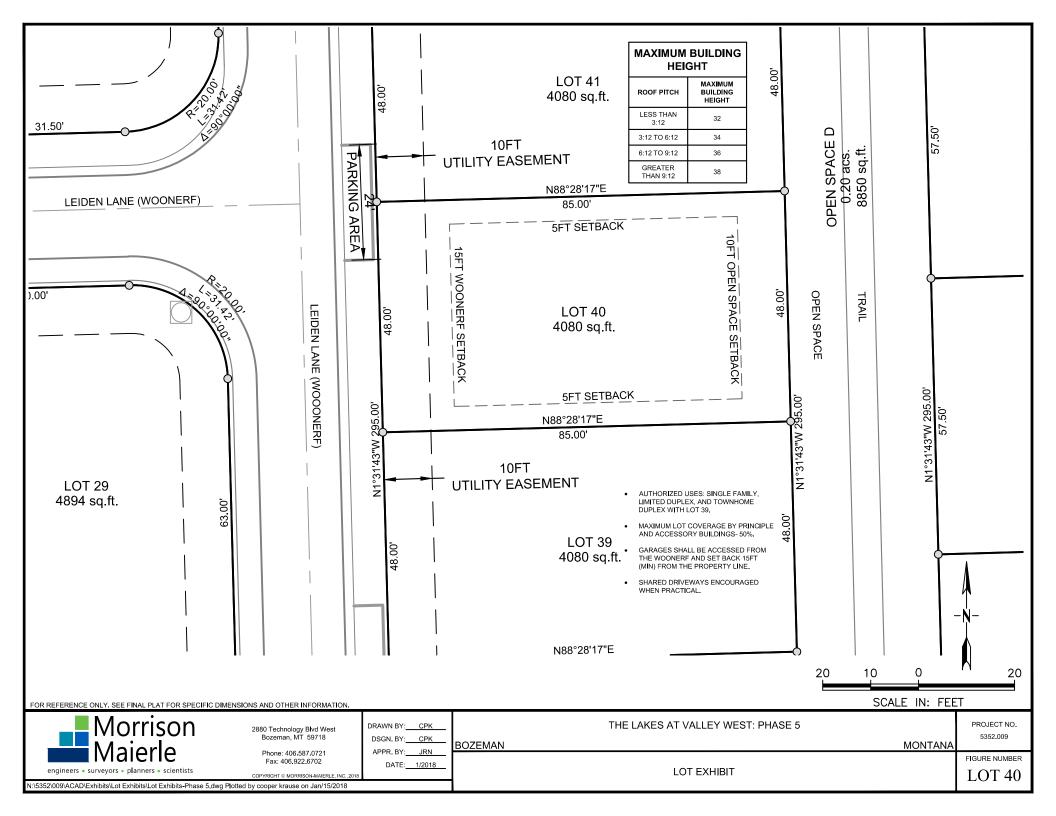


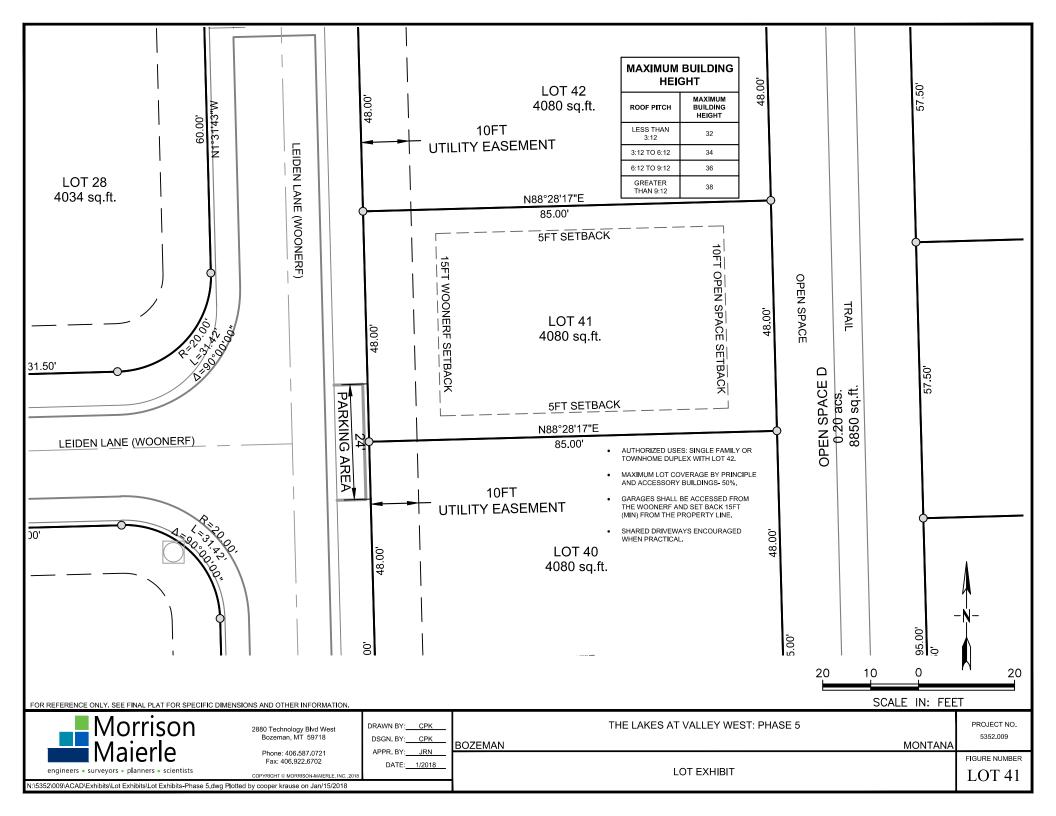


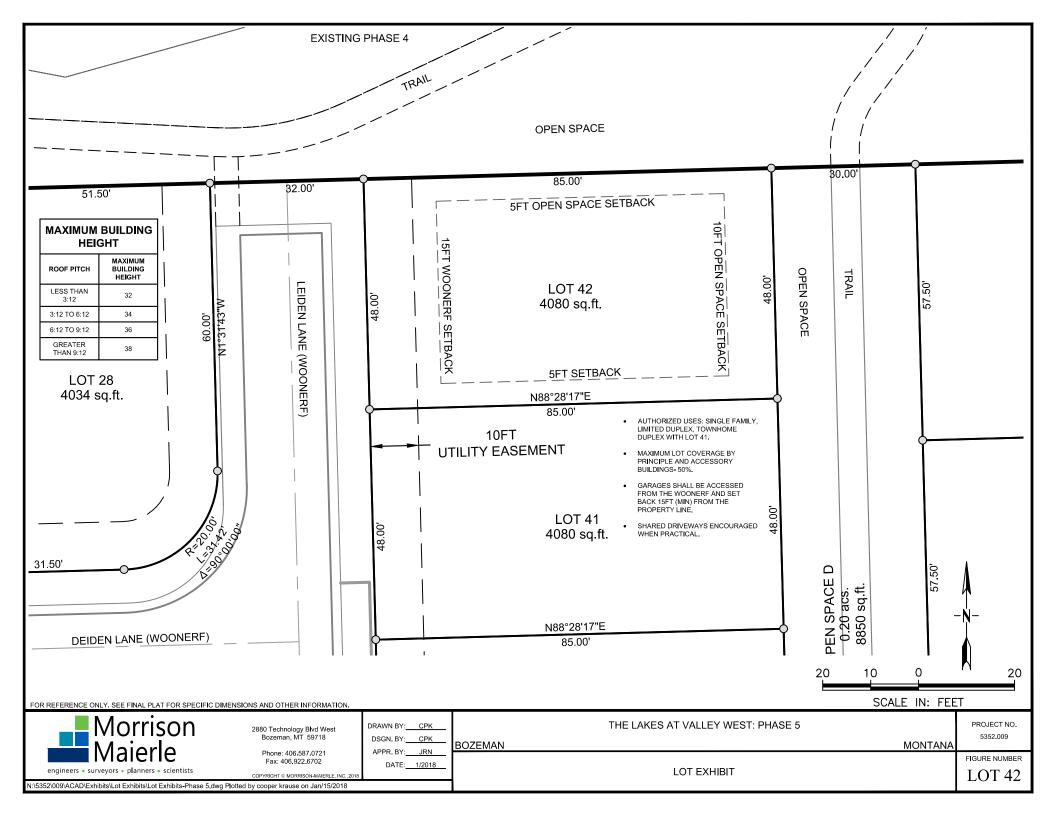


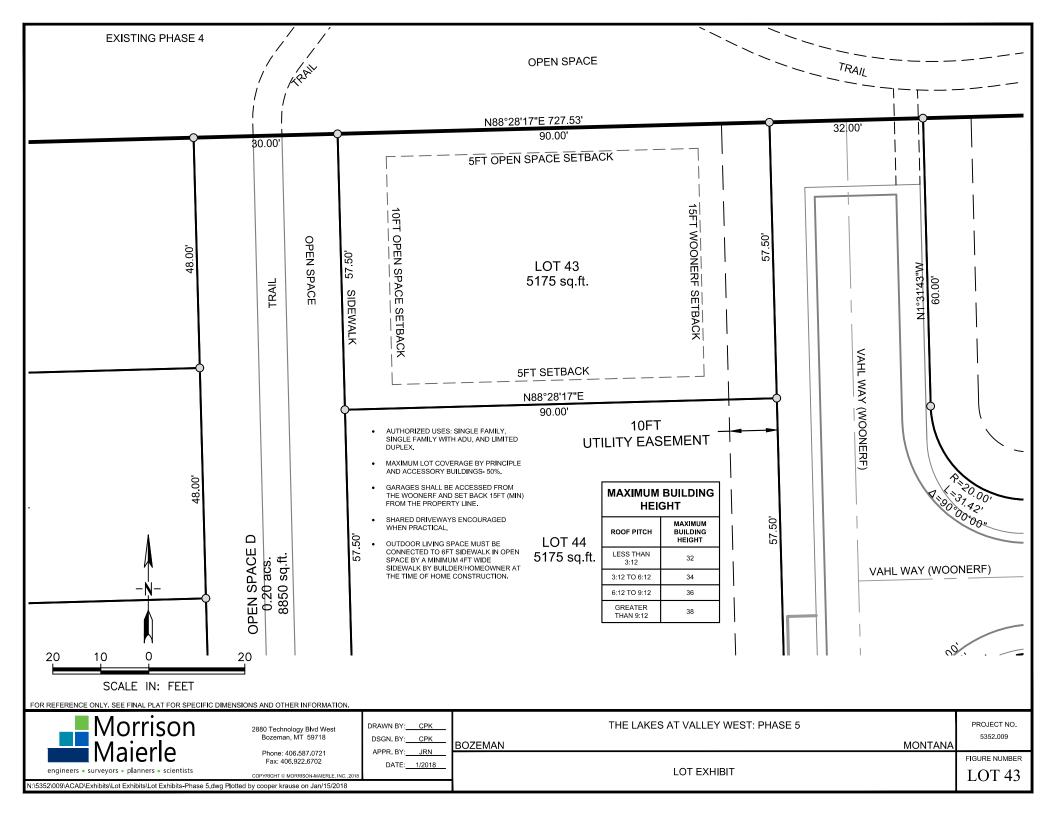


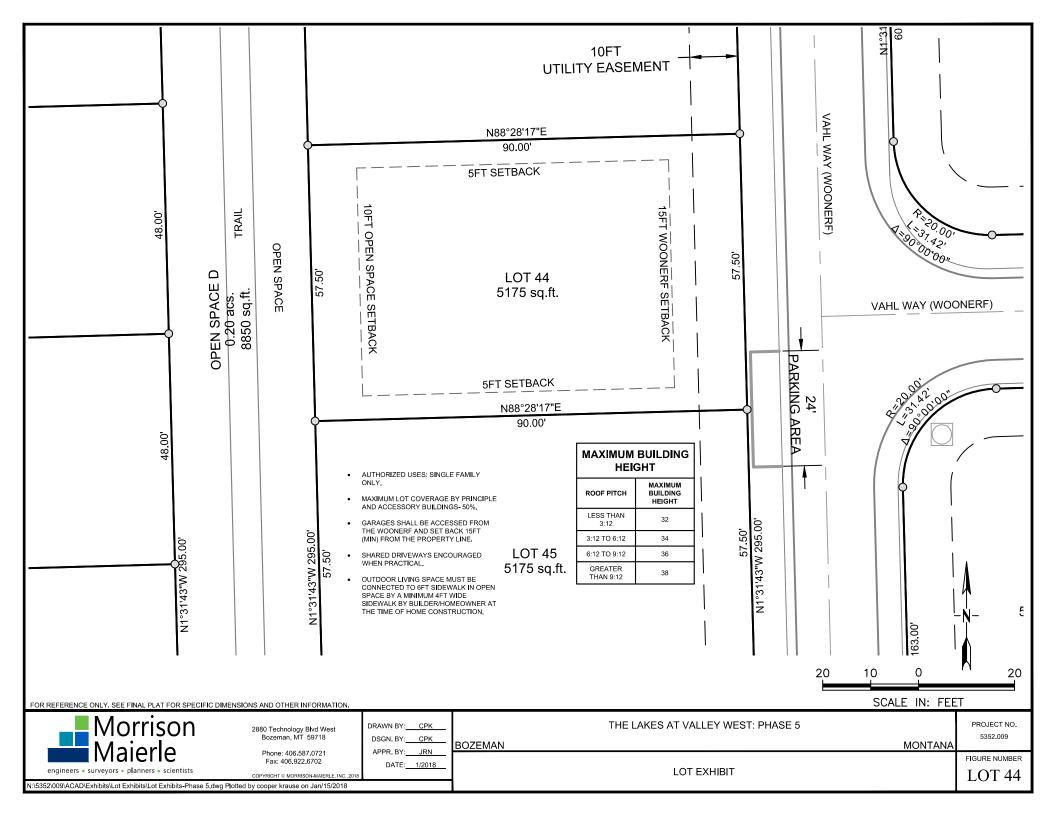


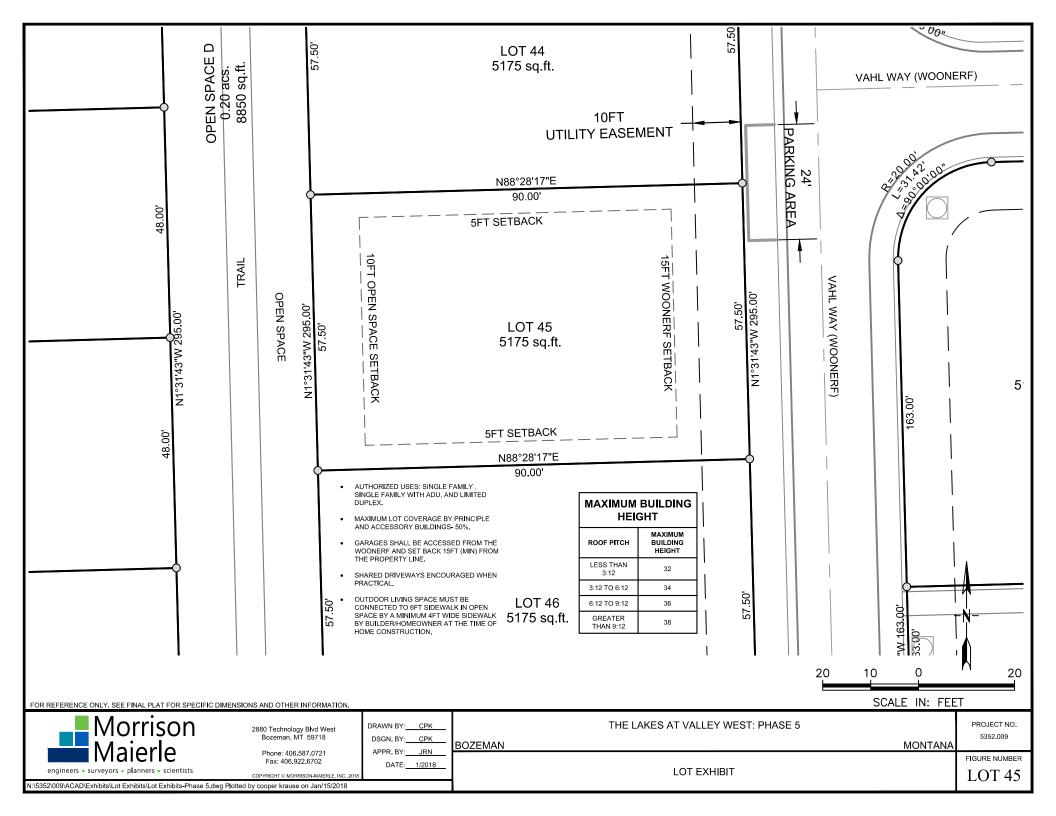


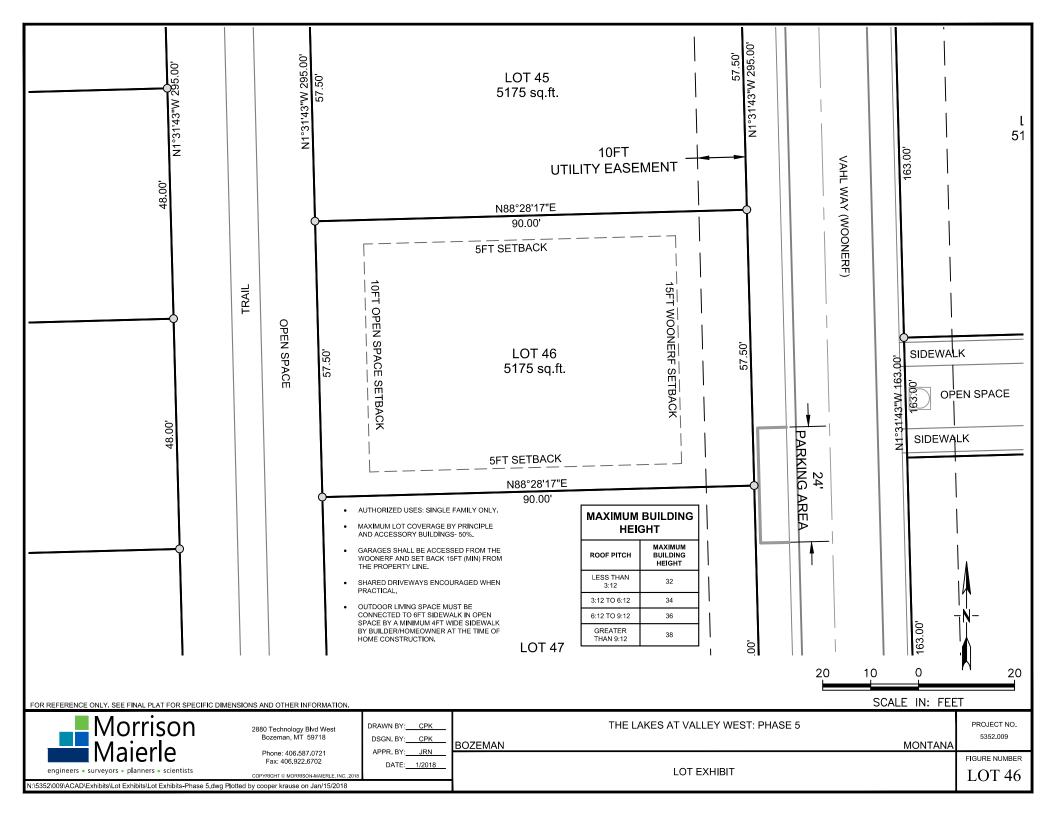


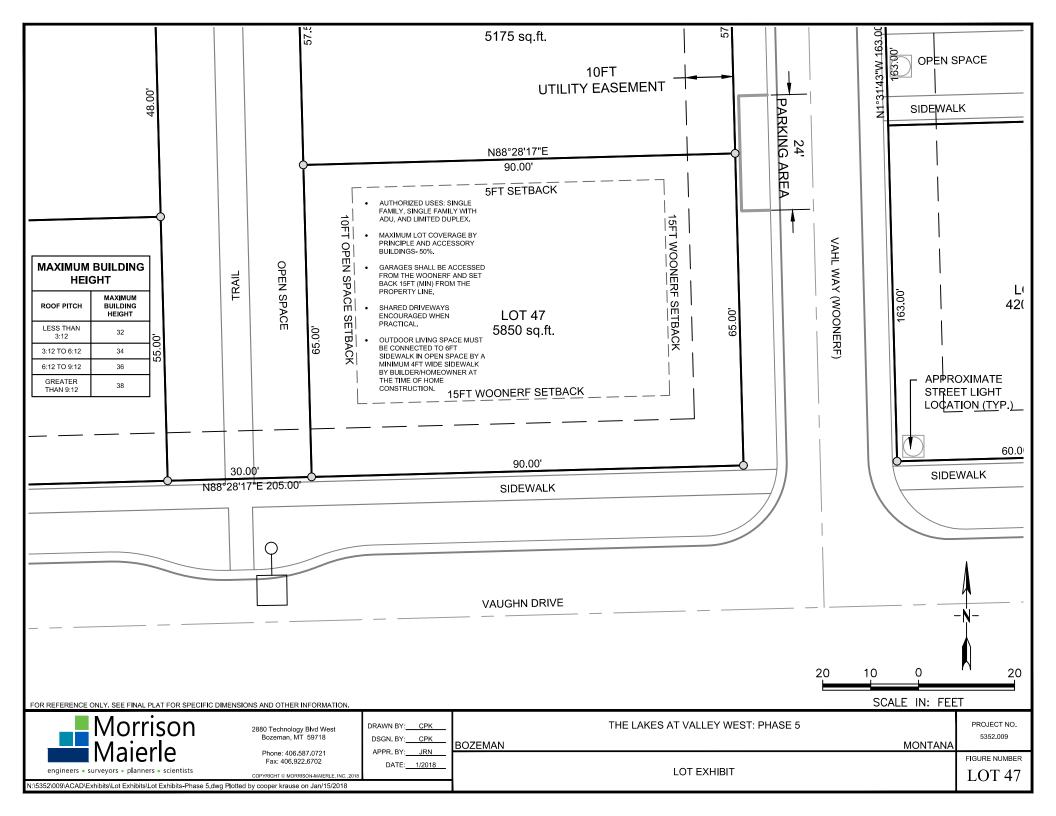


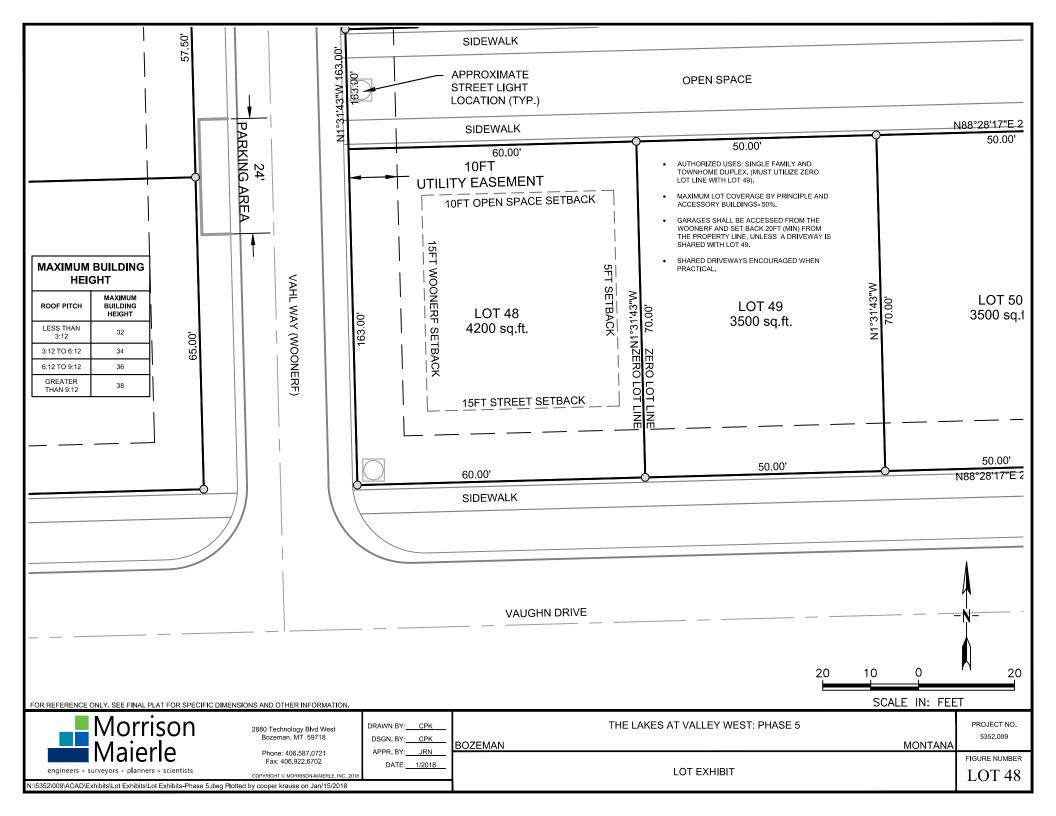


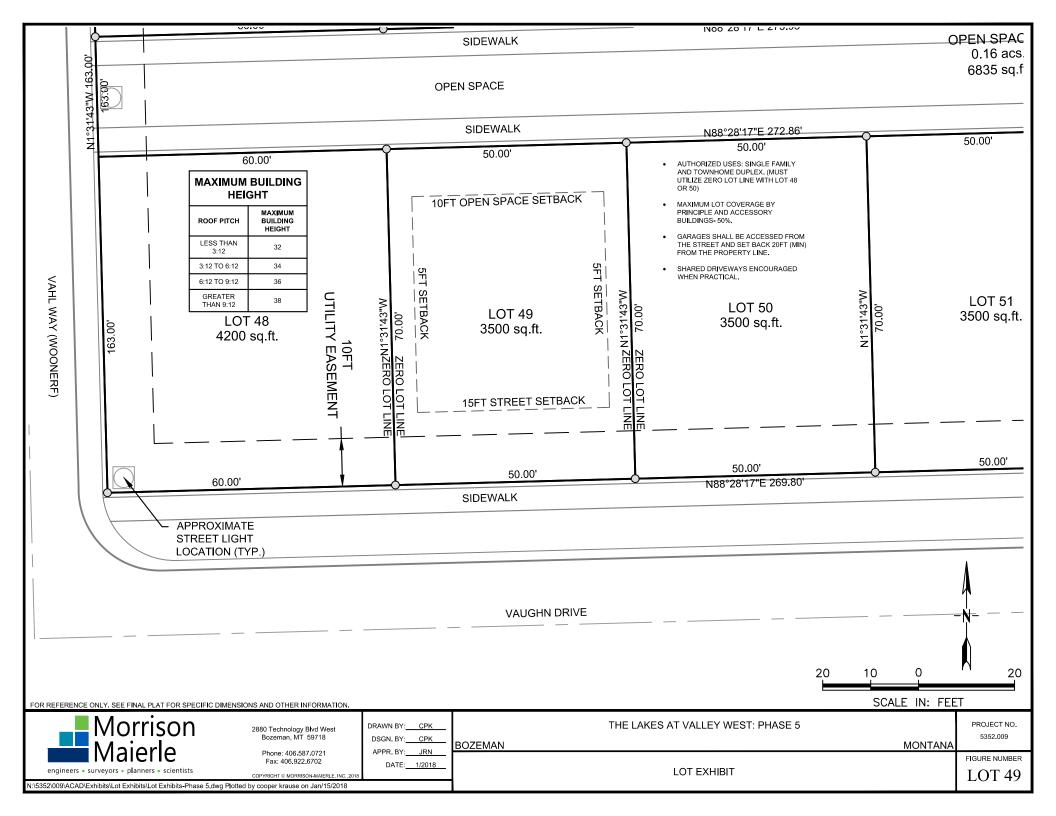


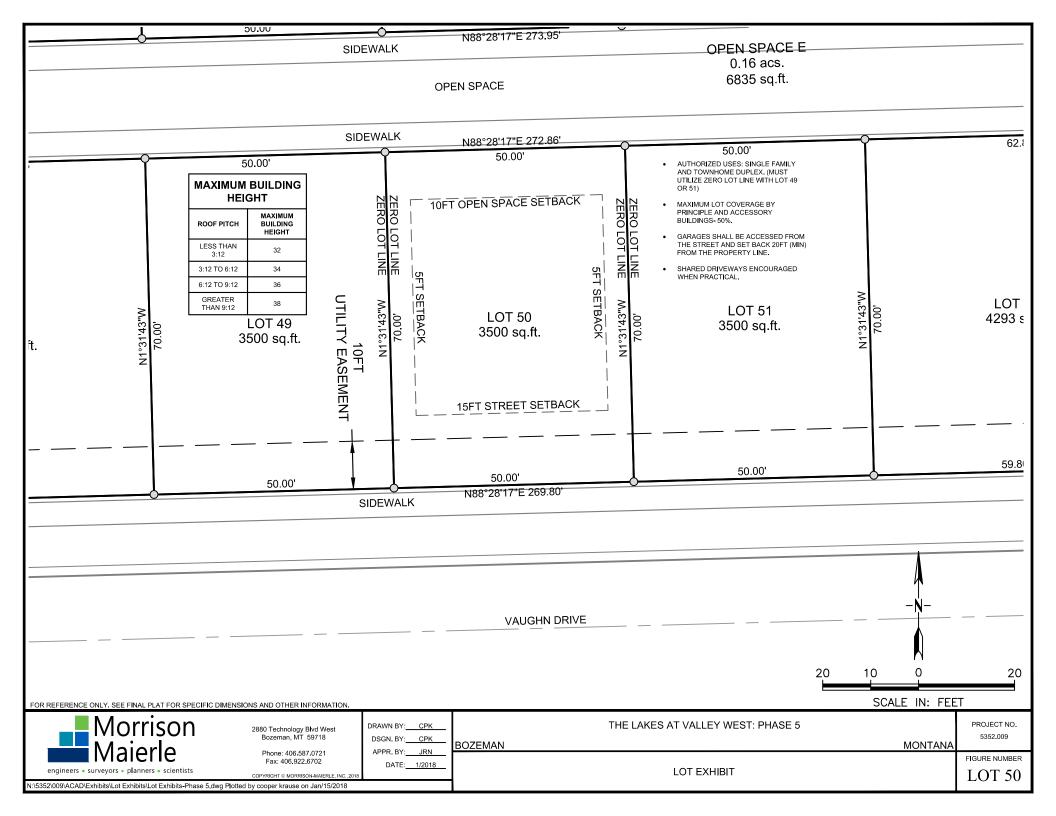


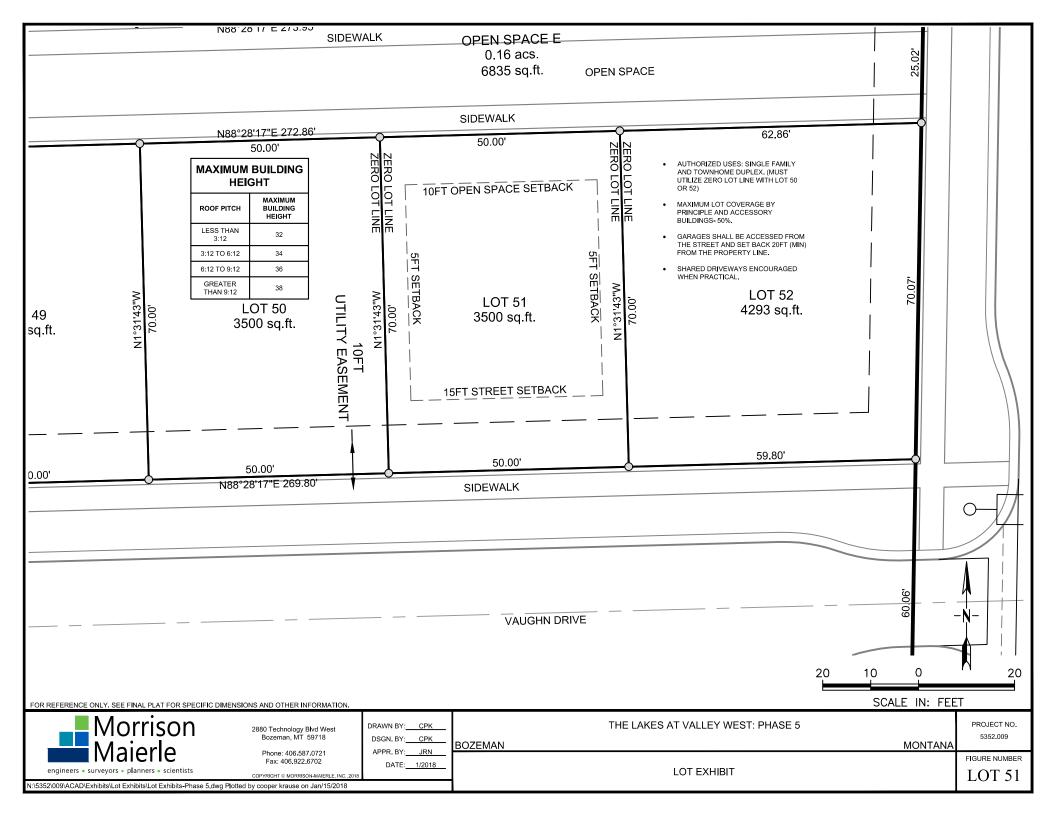


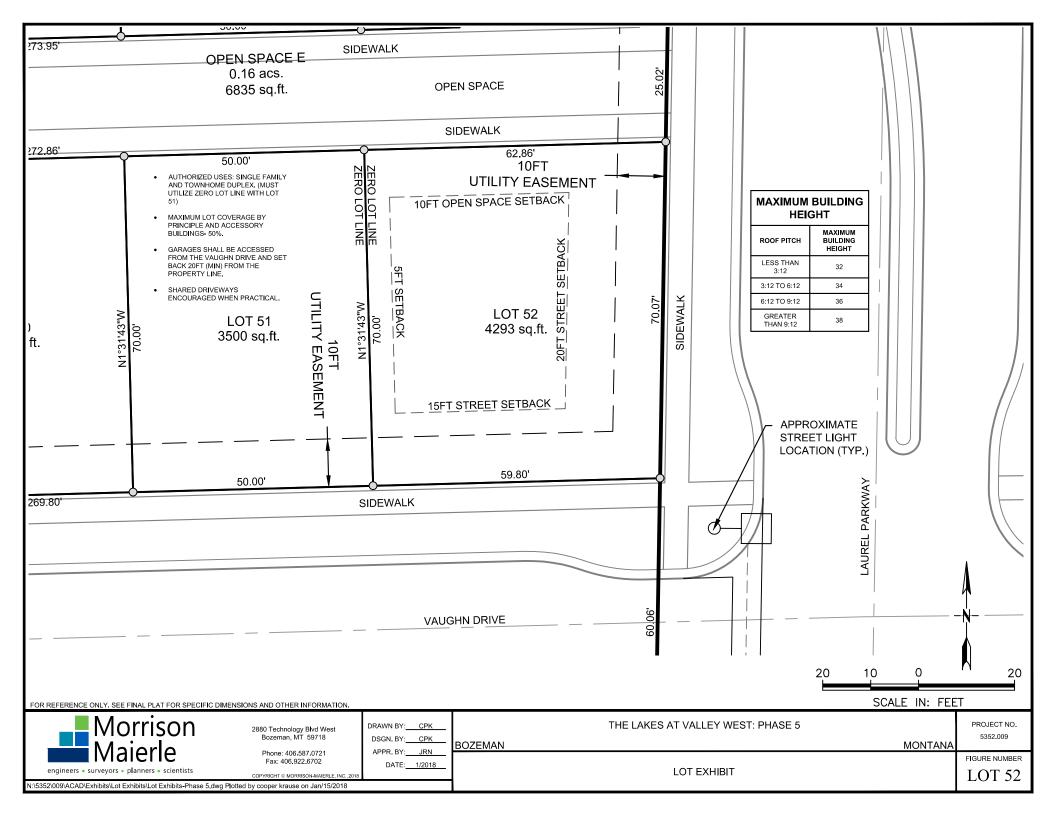


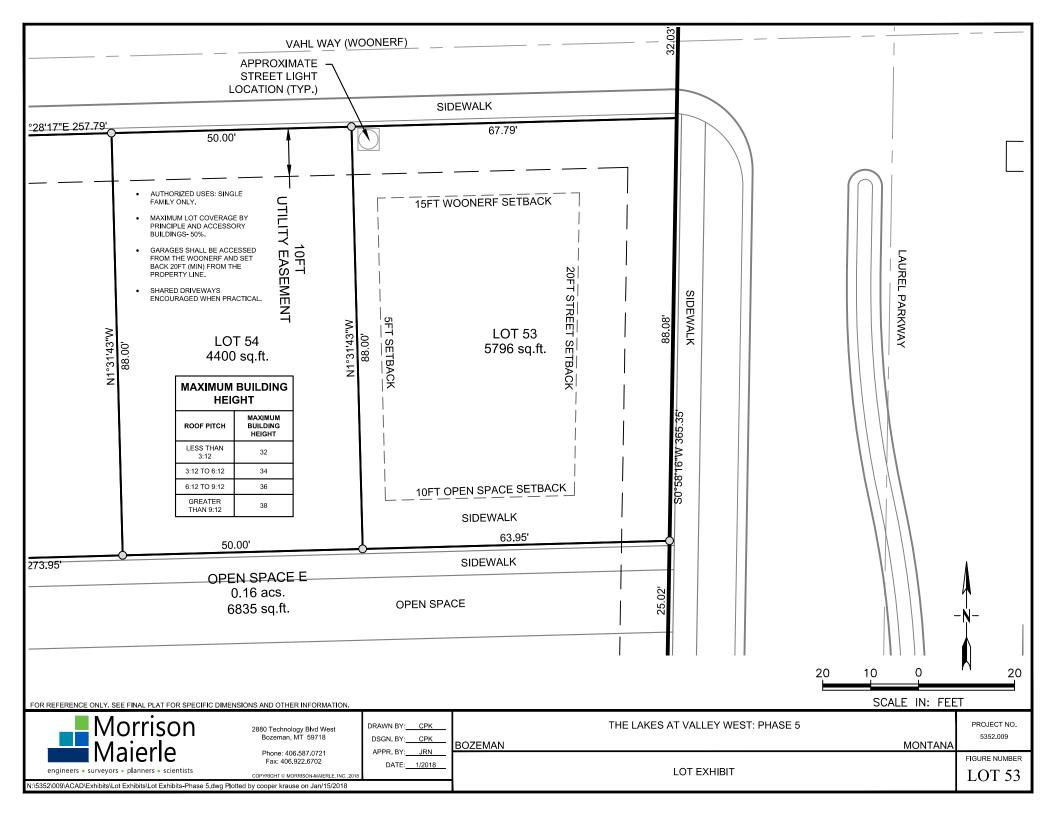


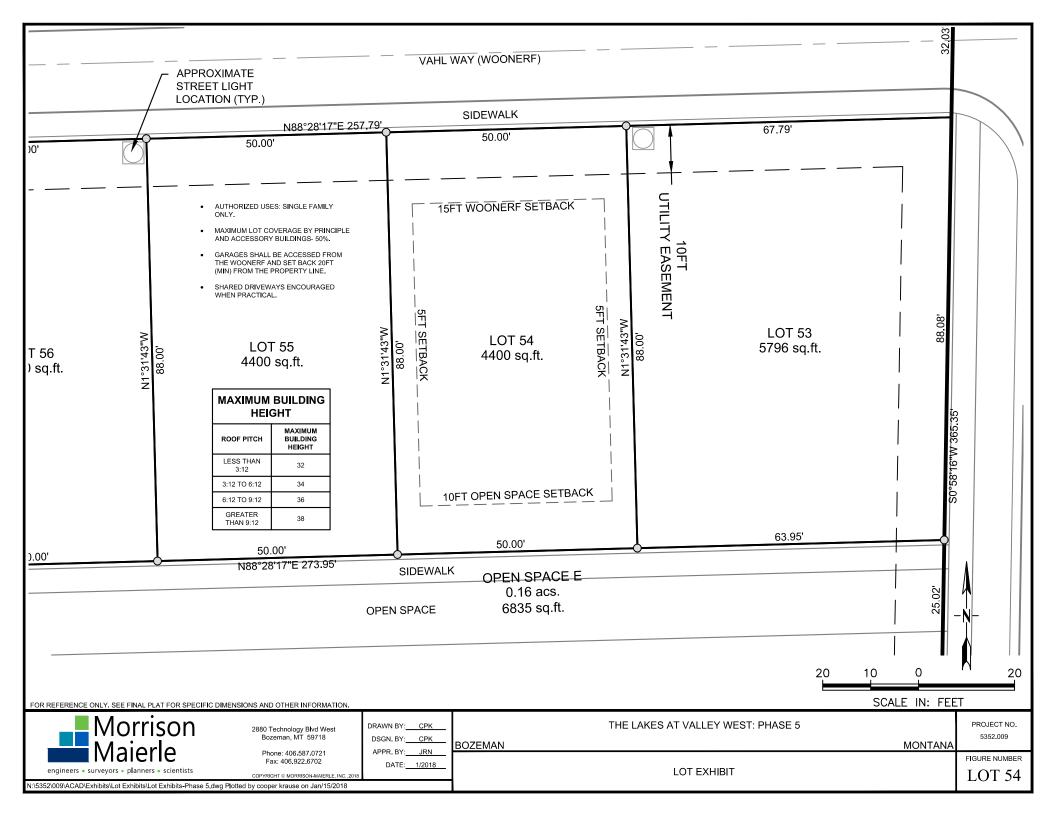


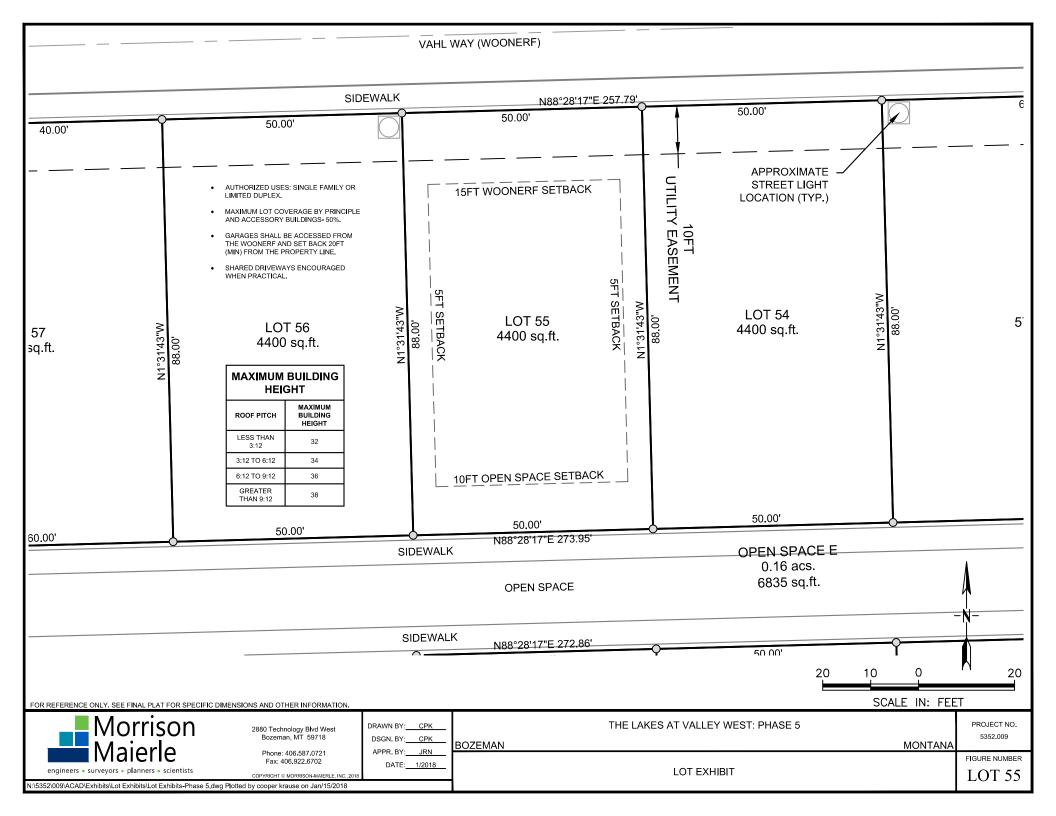


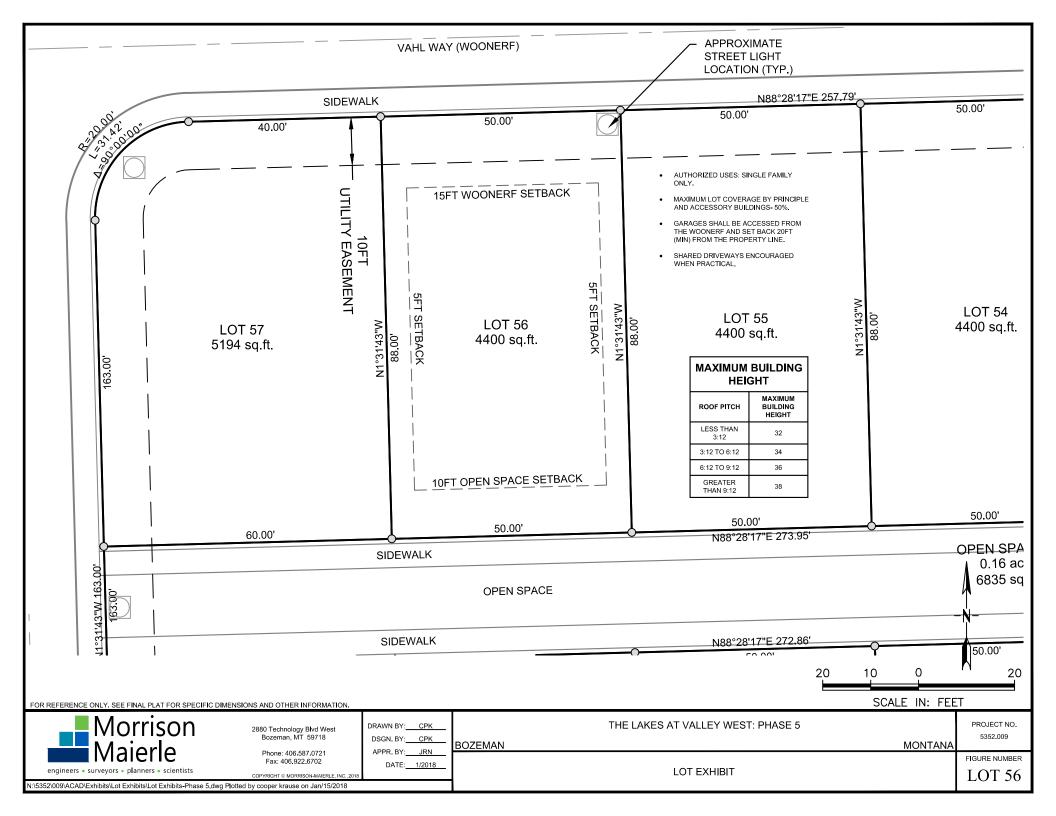


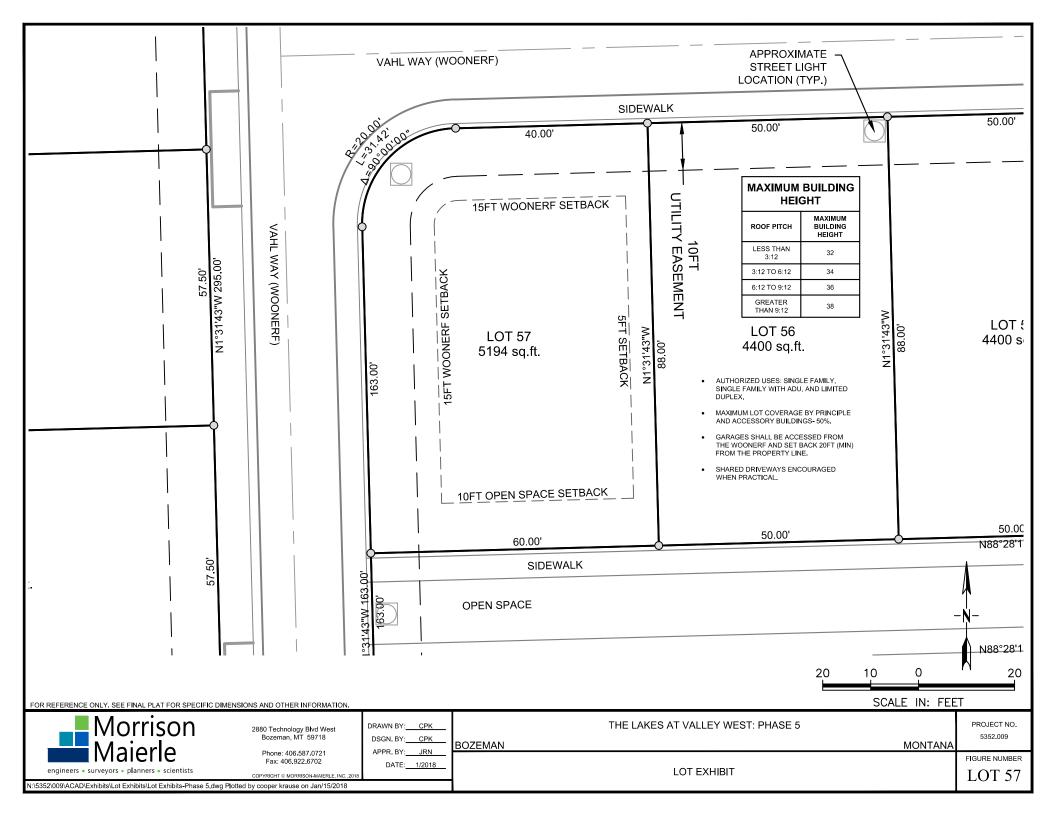


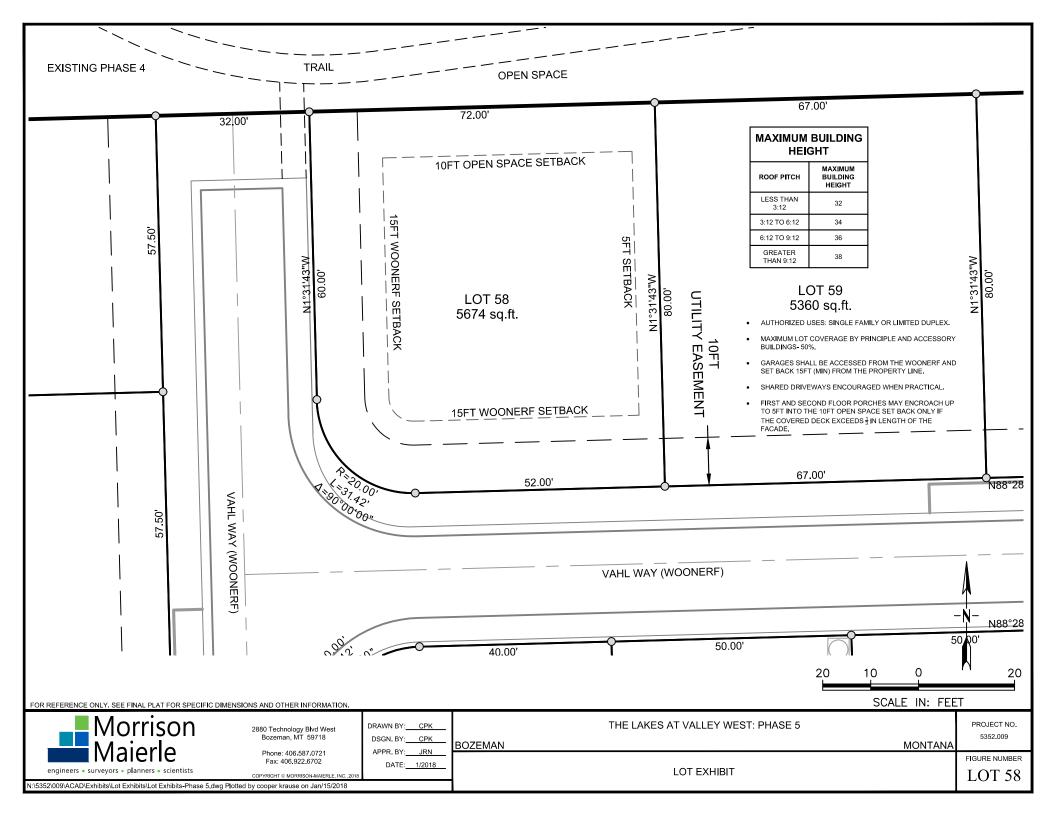


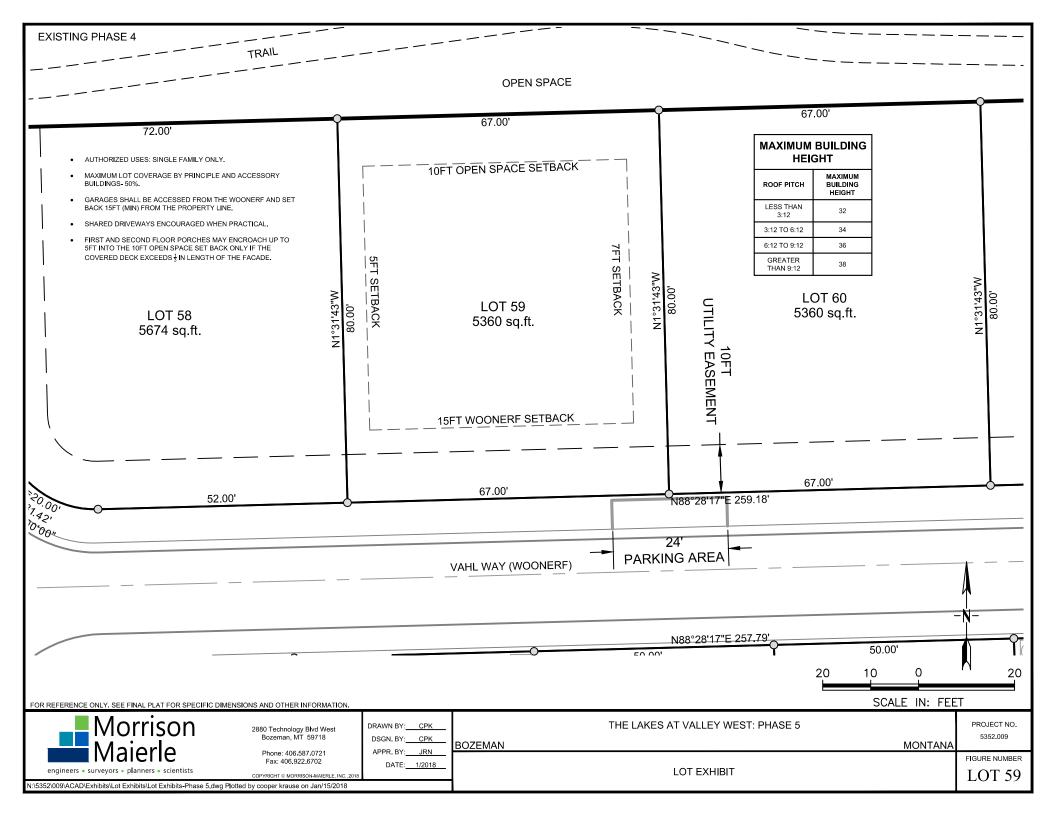


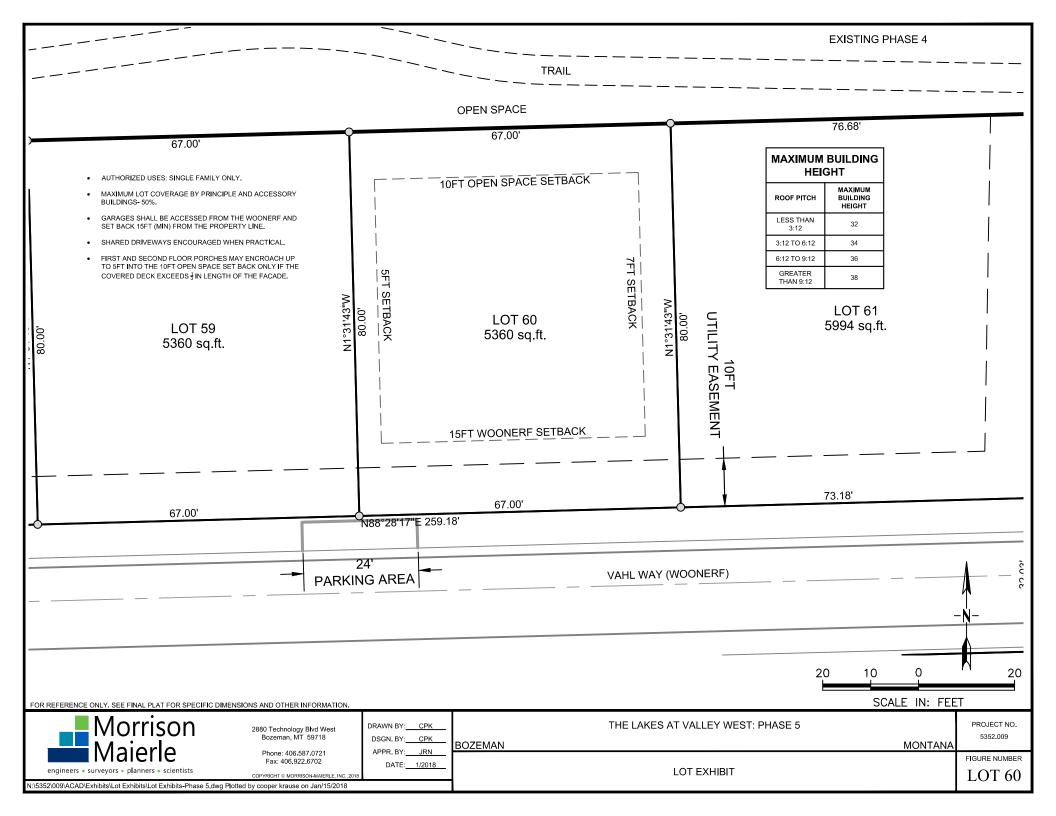


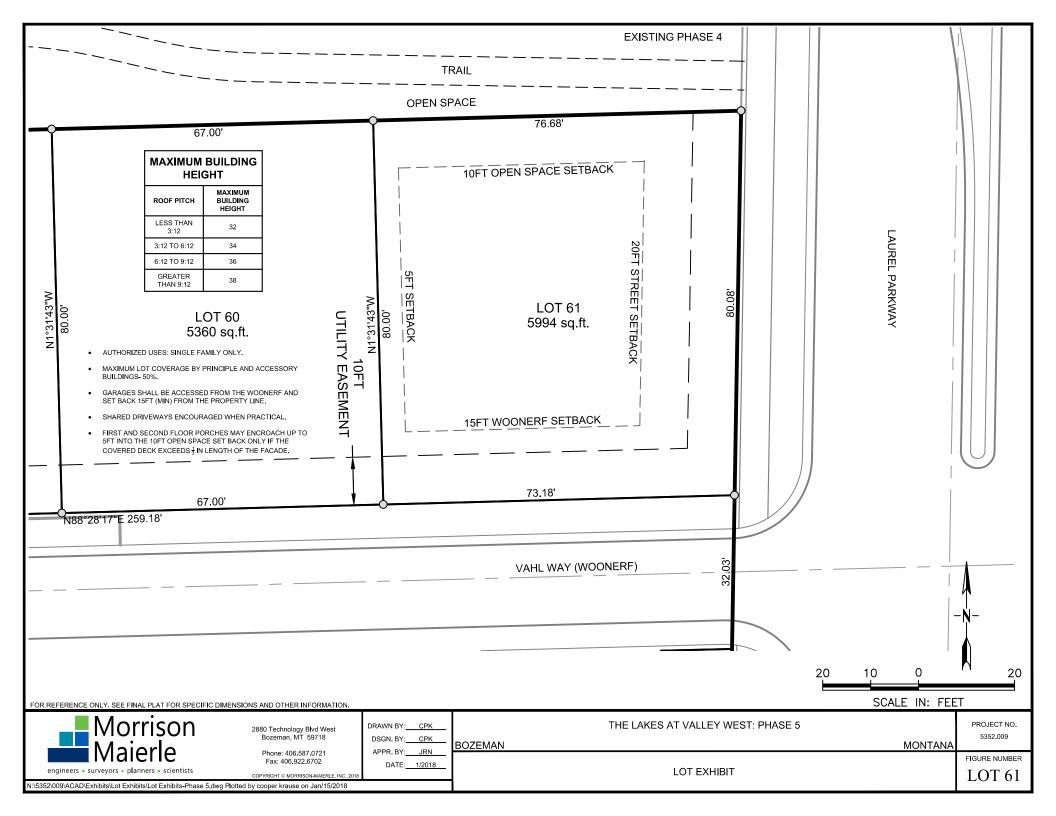


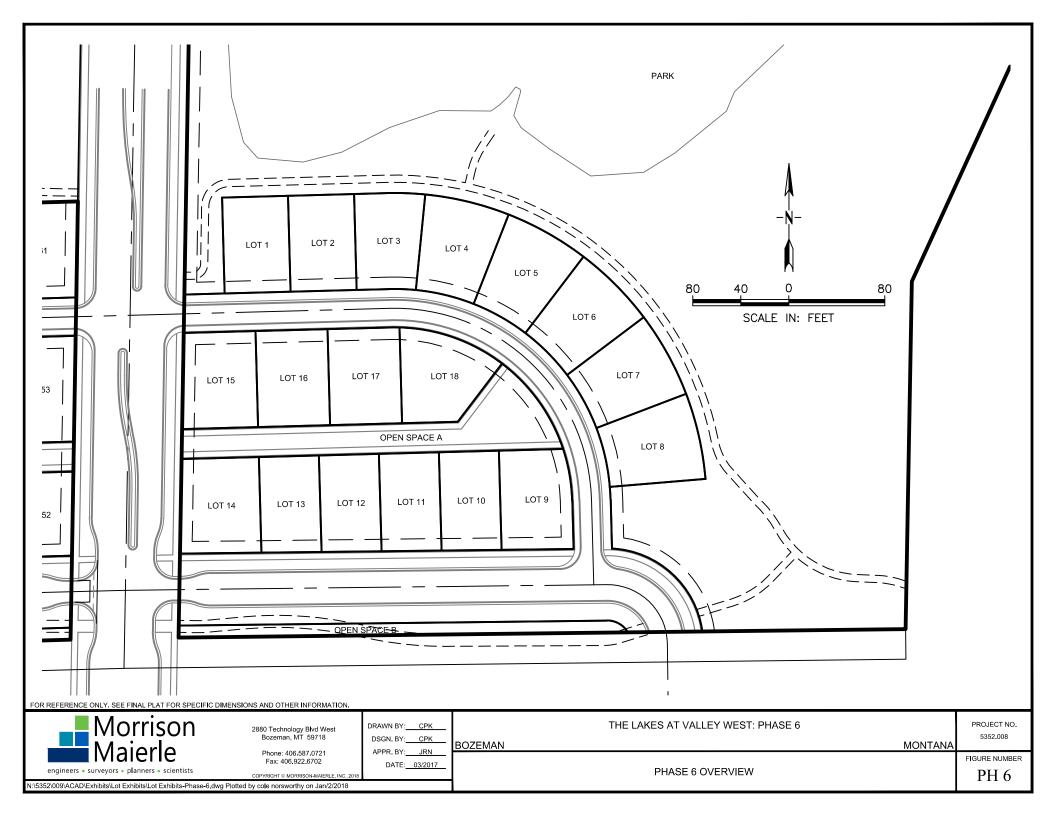


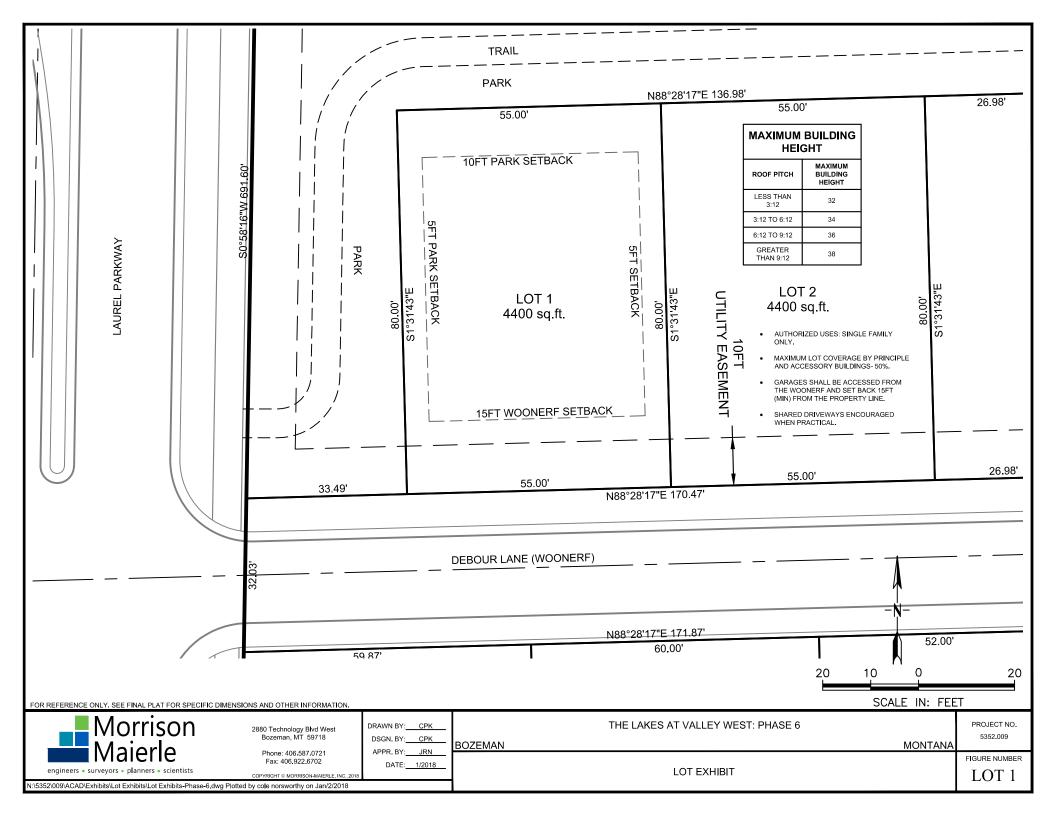


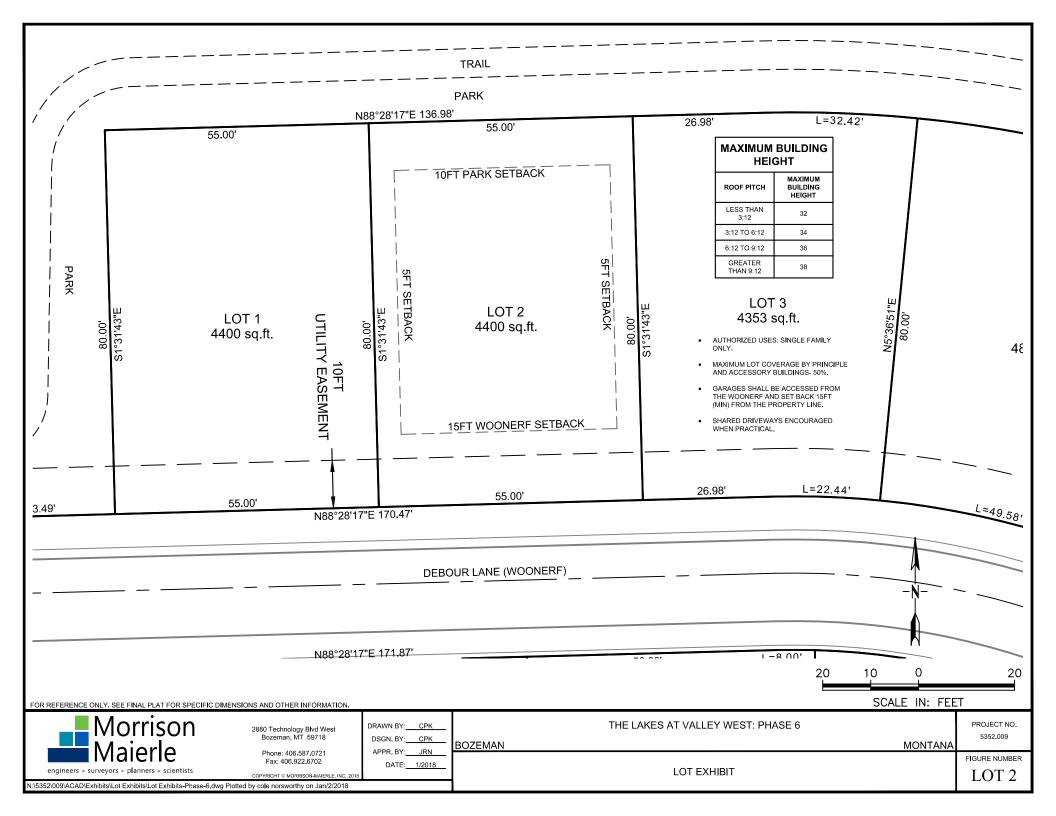


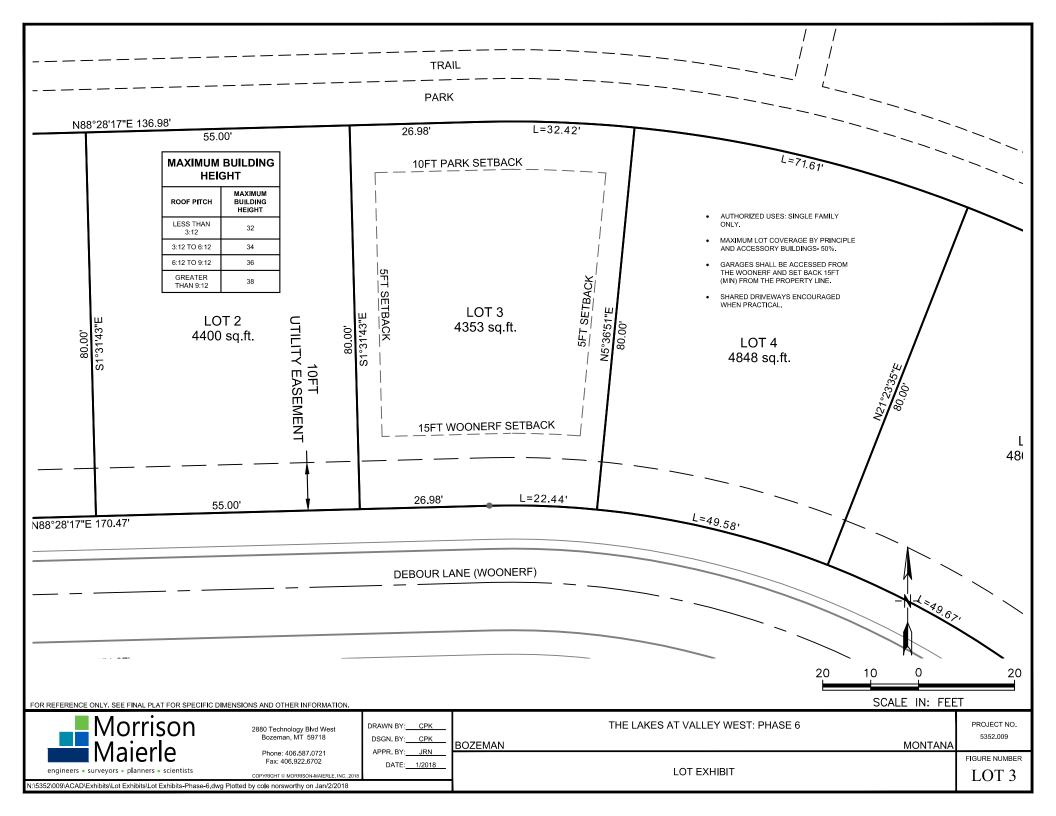


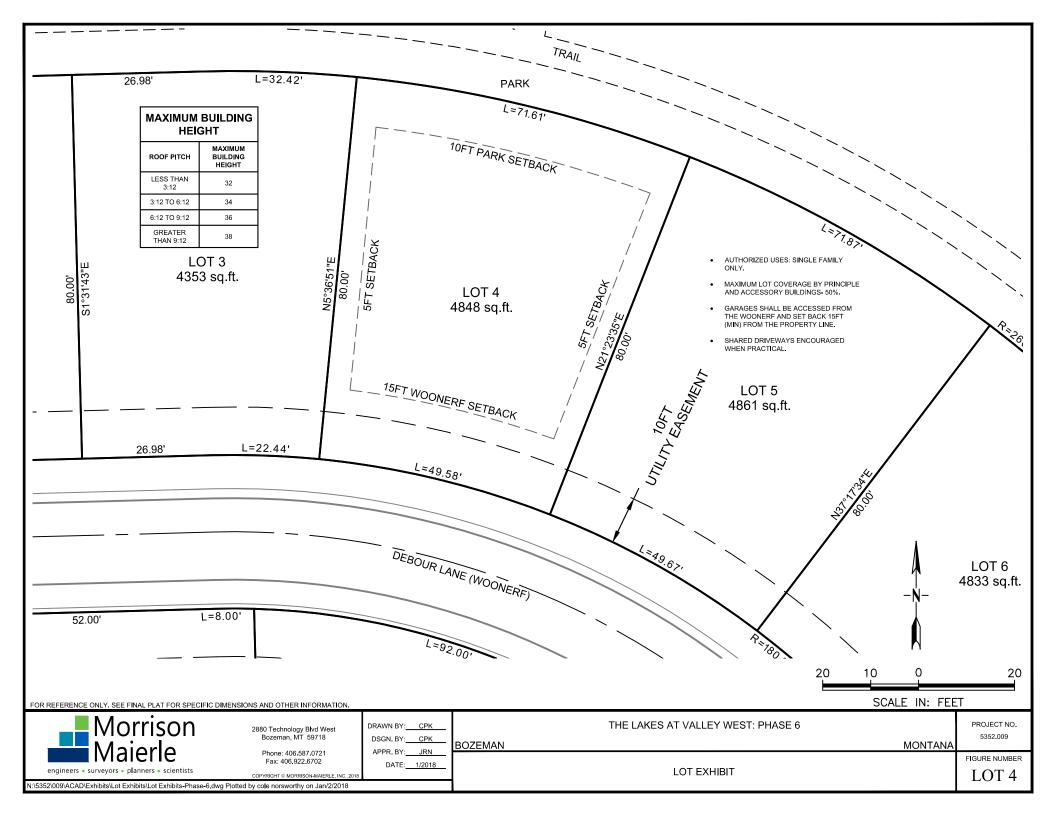


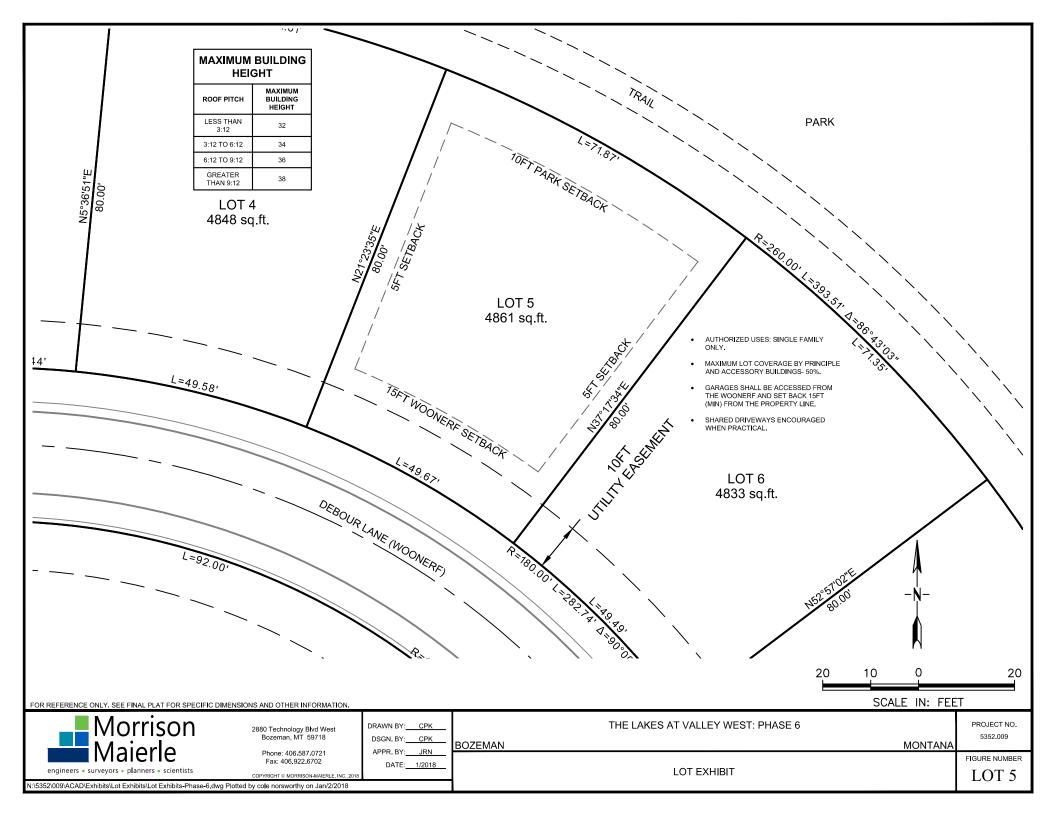




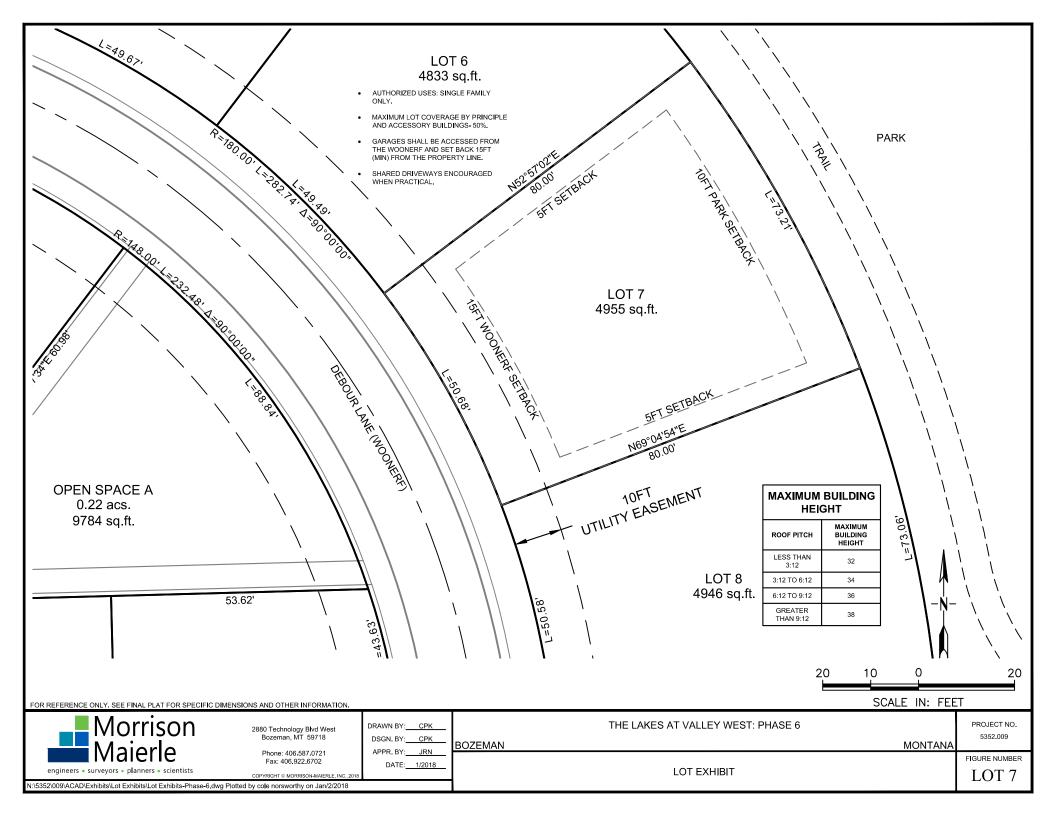


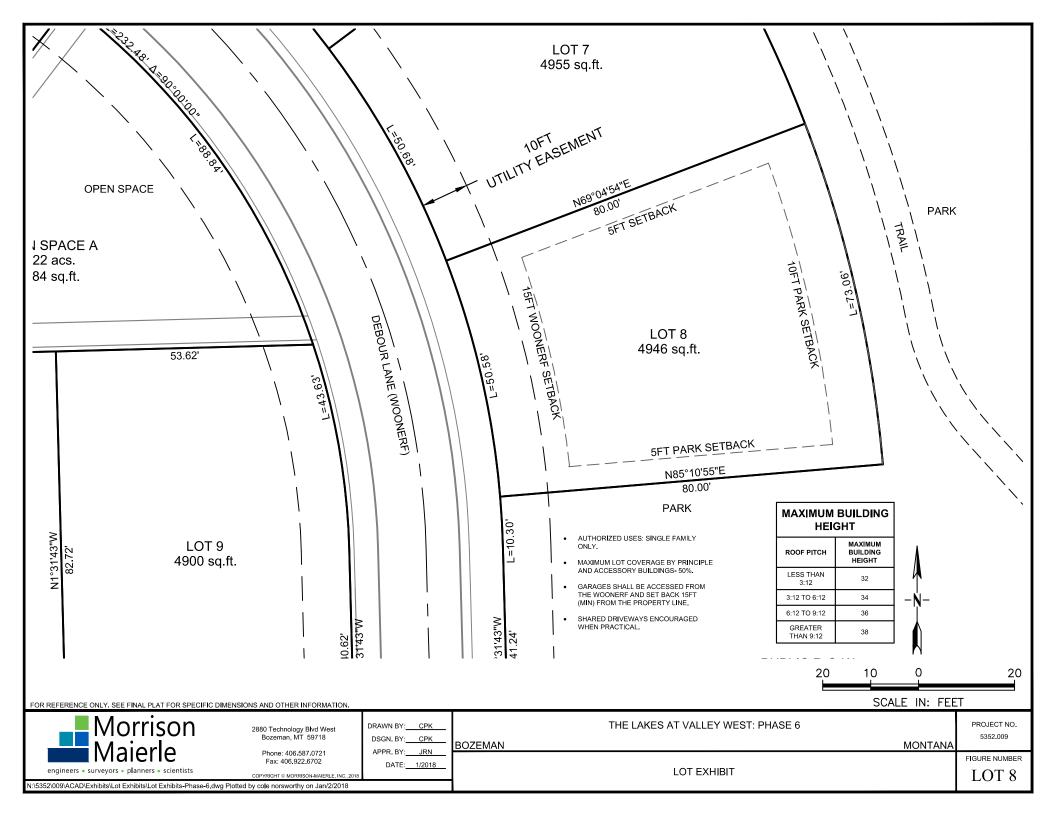


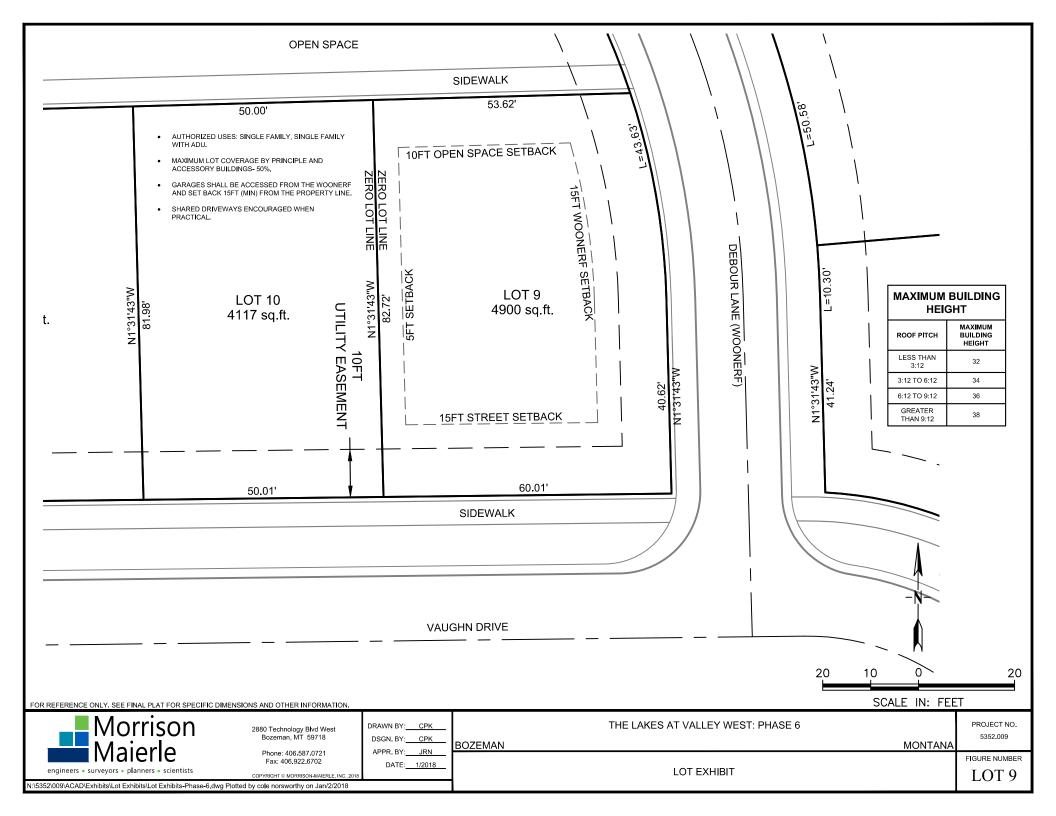


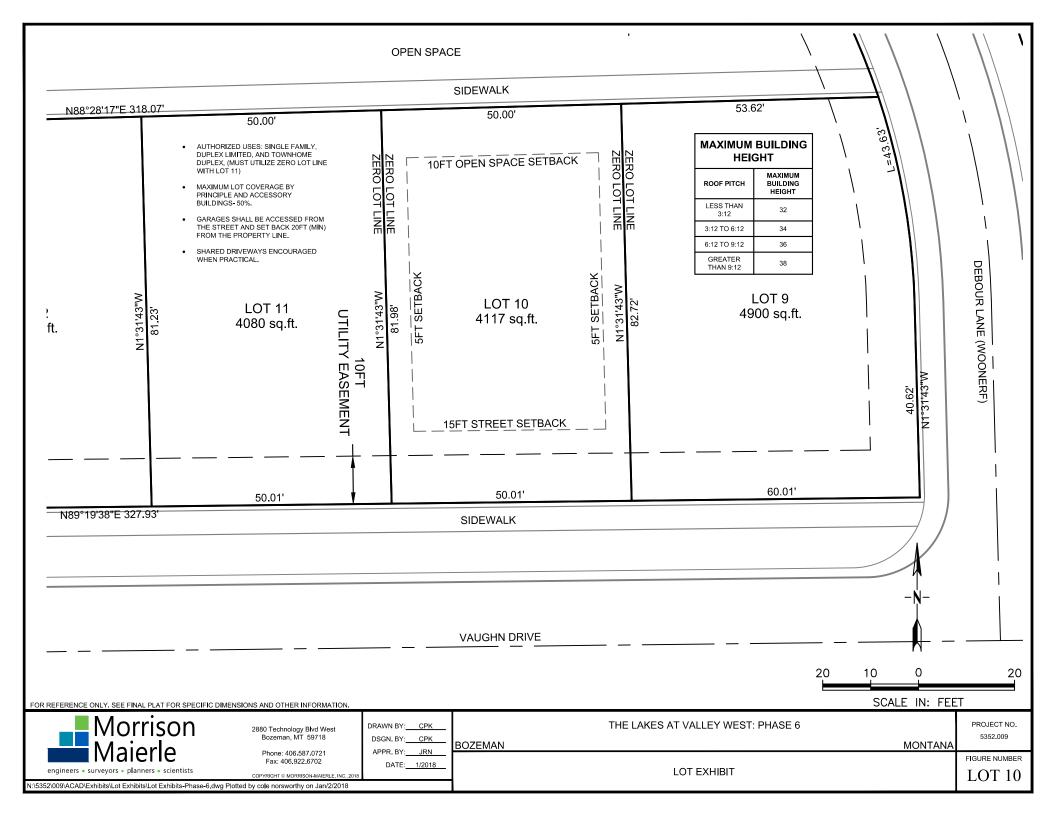


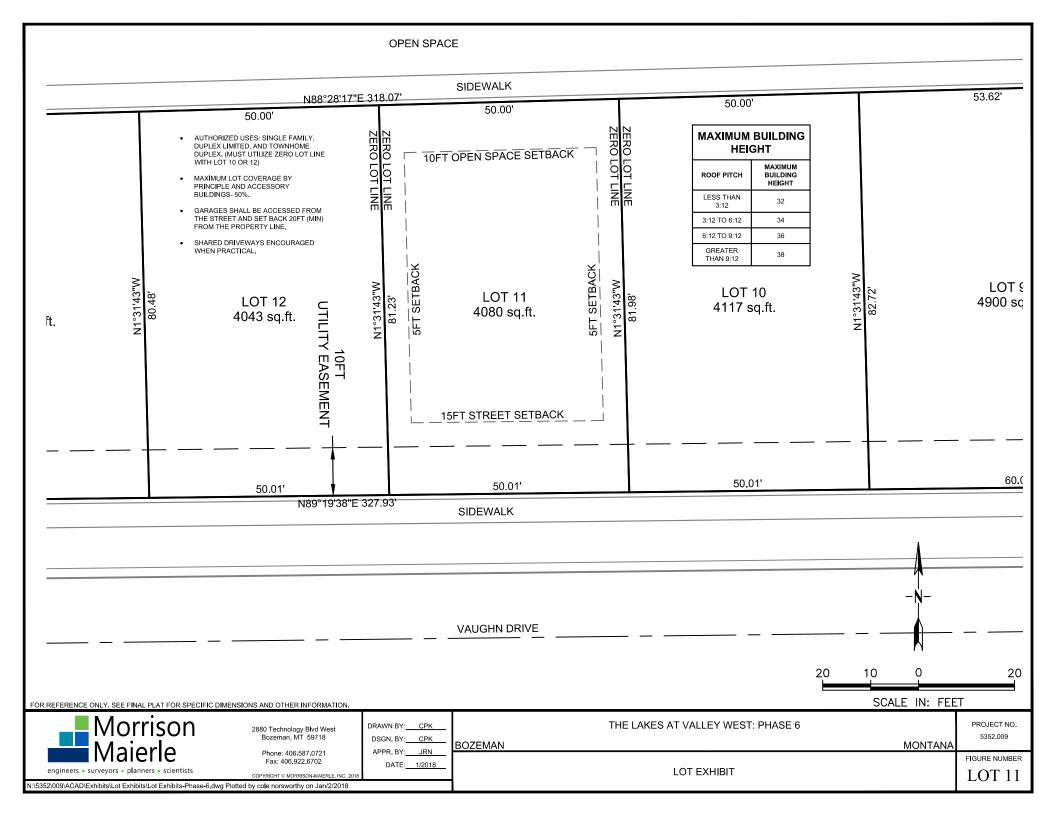
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R 1 4 8 00: 4	DEBOURIANK WOODERATING	LOT 7 4955 sq.ft.	
FOR REFERENCE ONLY. SEE FINAL PLAT FOR SPECIFIC DIMENSIONS	AND OTHER INFORMATION. 880 Technology Blvd West Bozeman, MT 59718 DSGN, BY: CPK	20 10 0 SCALE IN: FE THE LAKES AT VALLEY WEST: PHASE 6	PROJECT NO.
	Phone: 406.587.0721 APPR. BY: Fax: 406.922.6702 DATE: DATE: DATE:	BOZEMAN MONTANA	5352.009 FIGURE NUMBER LOT 6

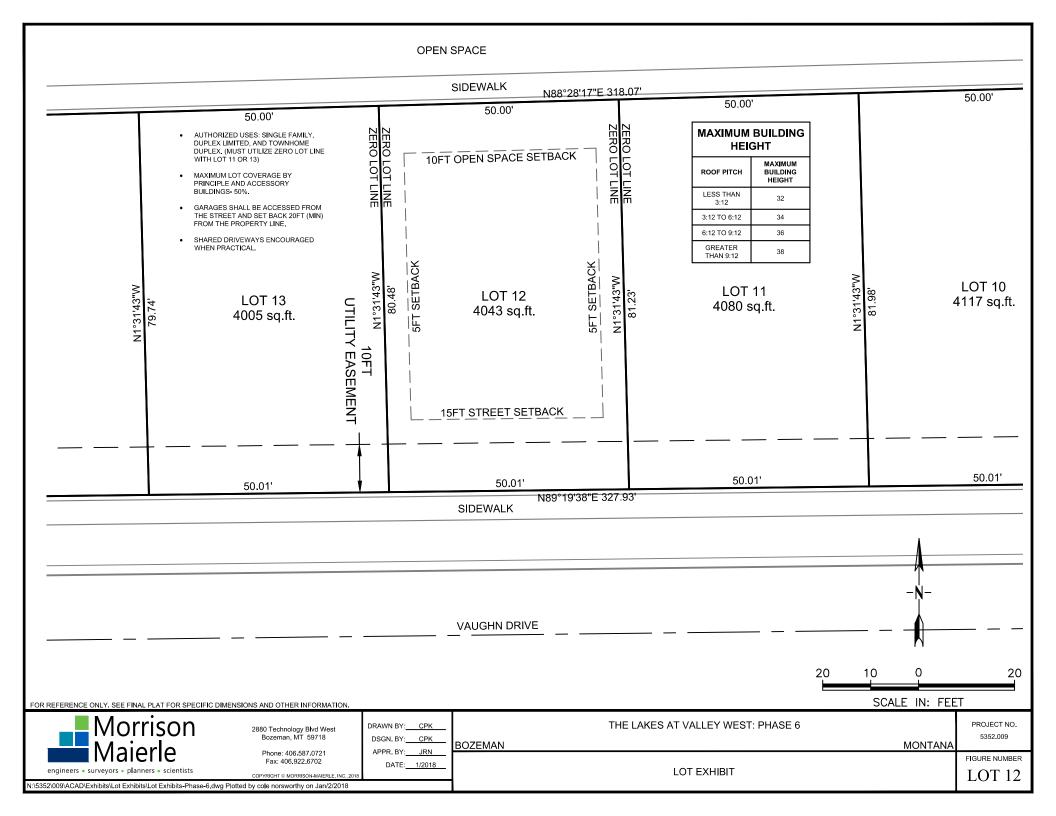


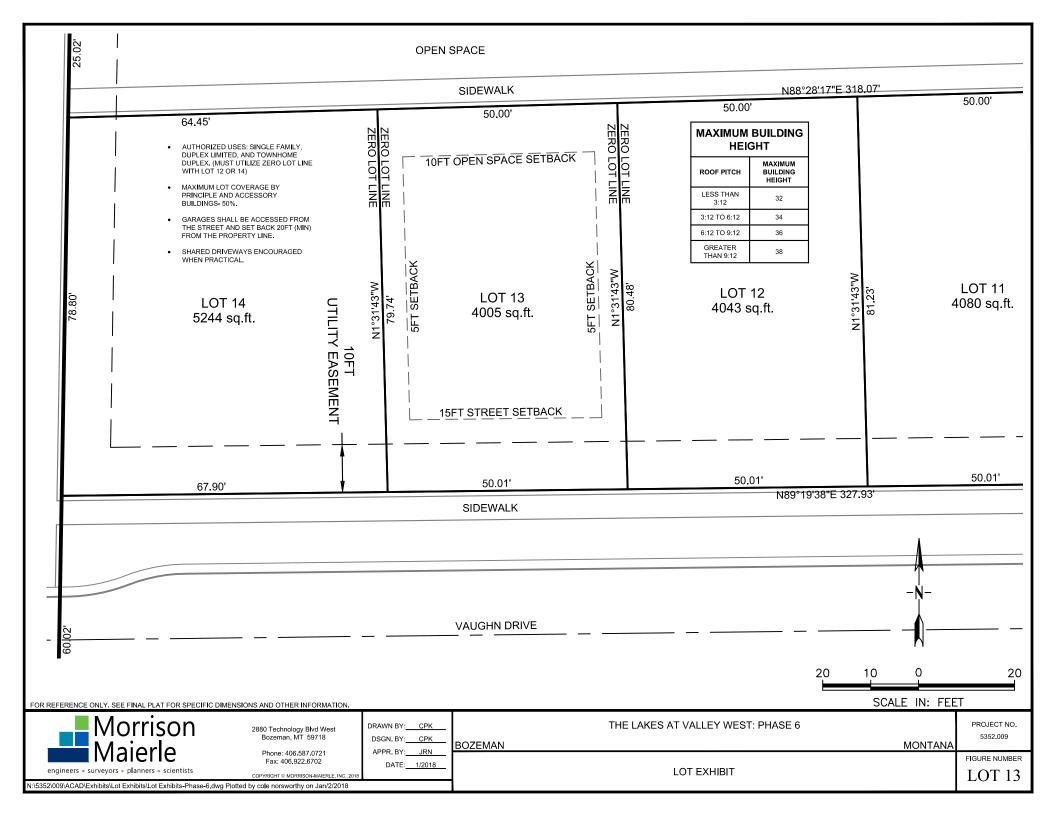


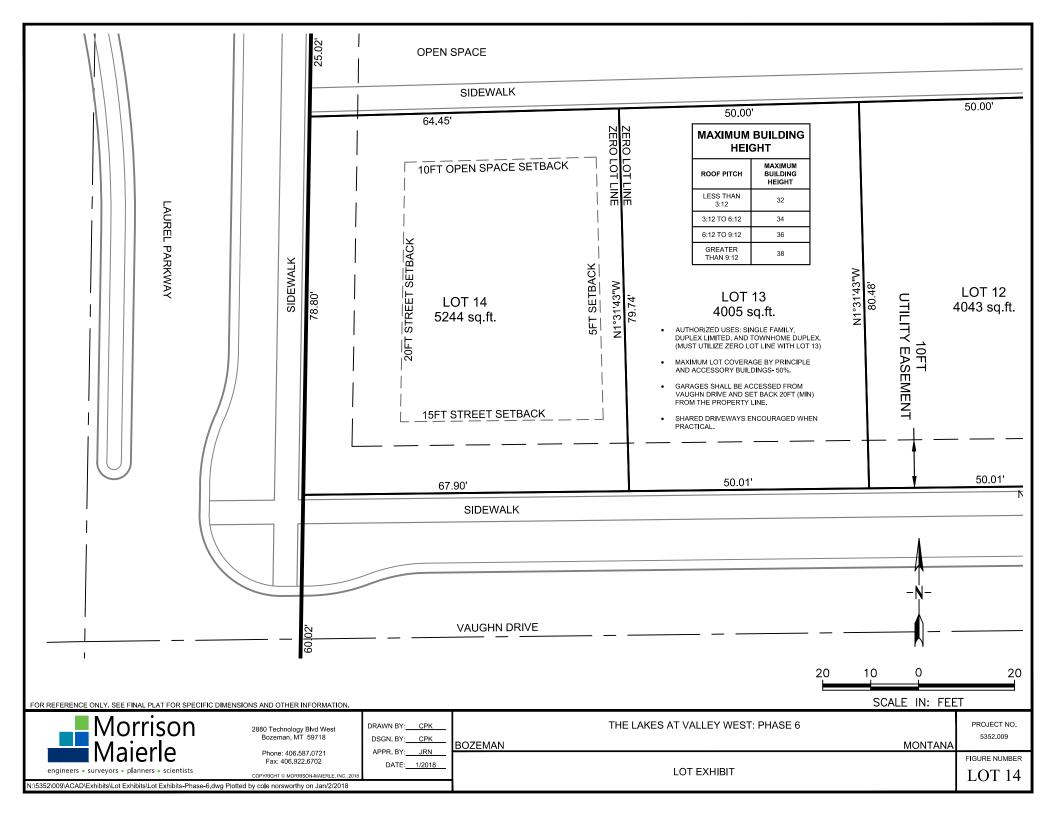


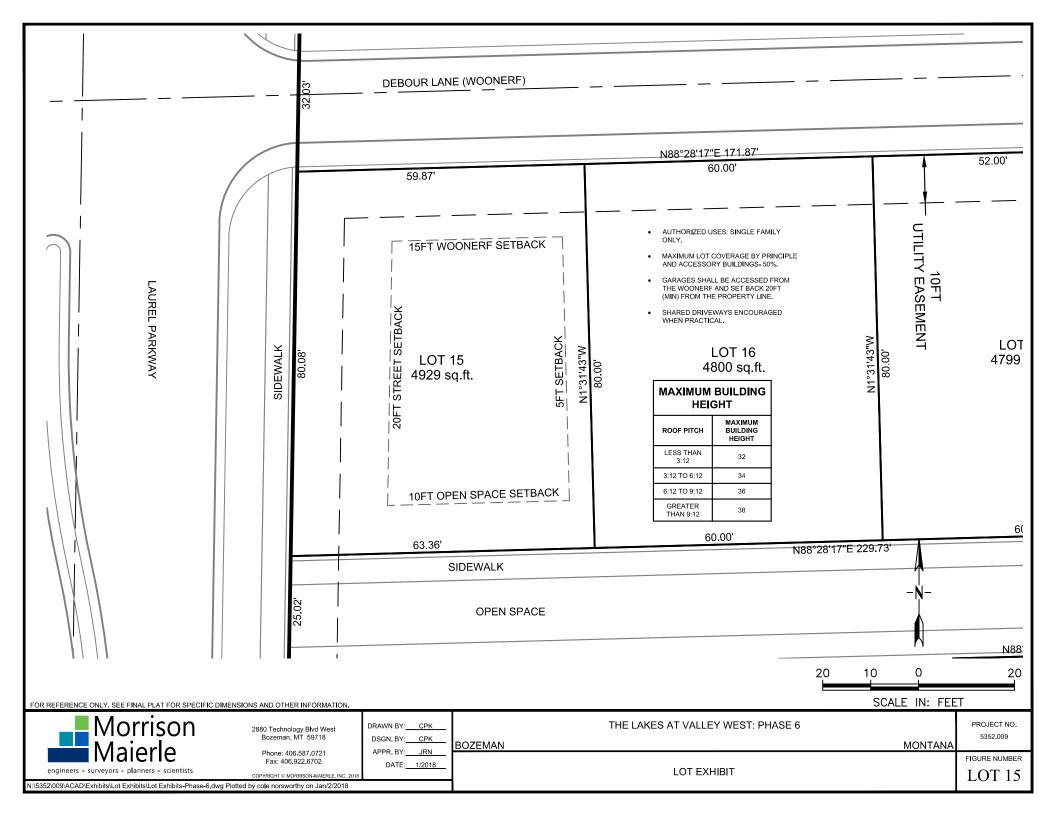




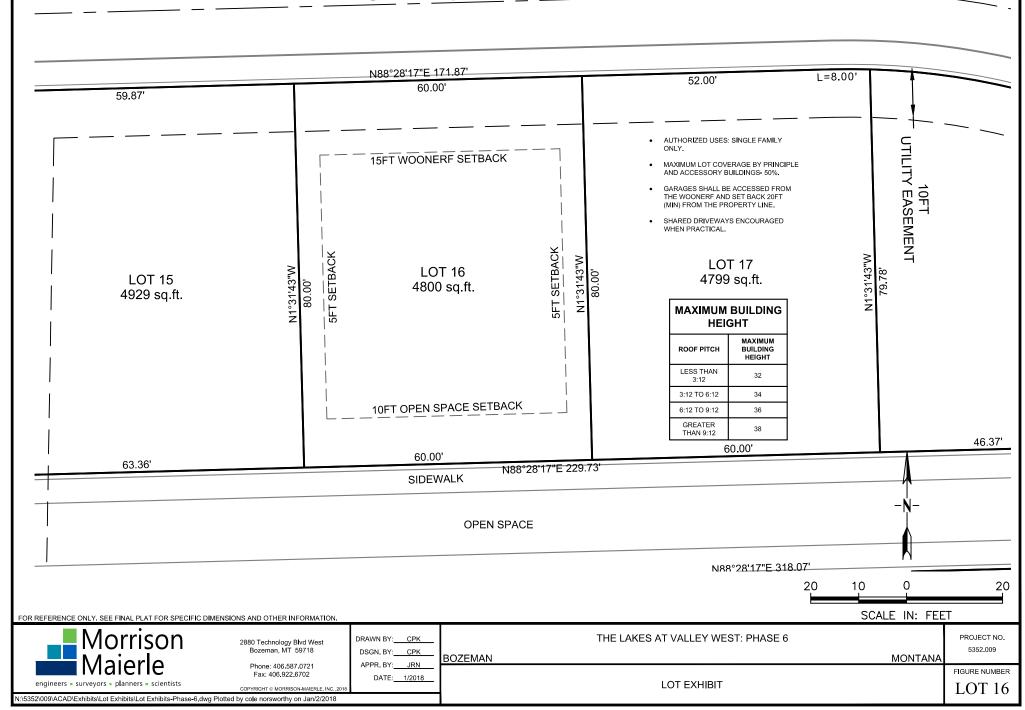


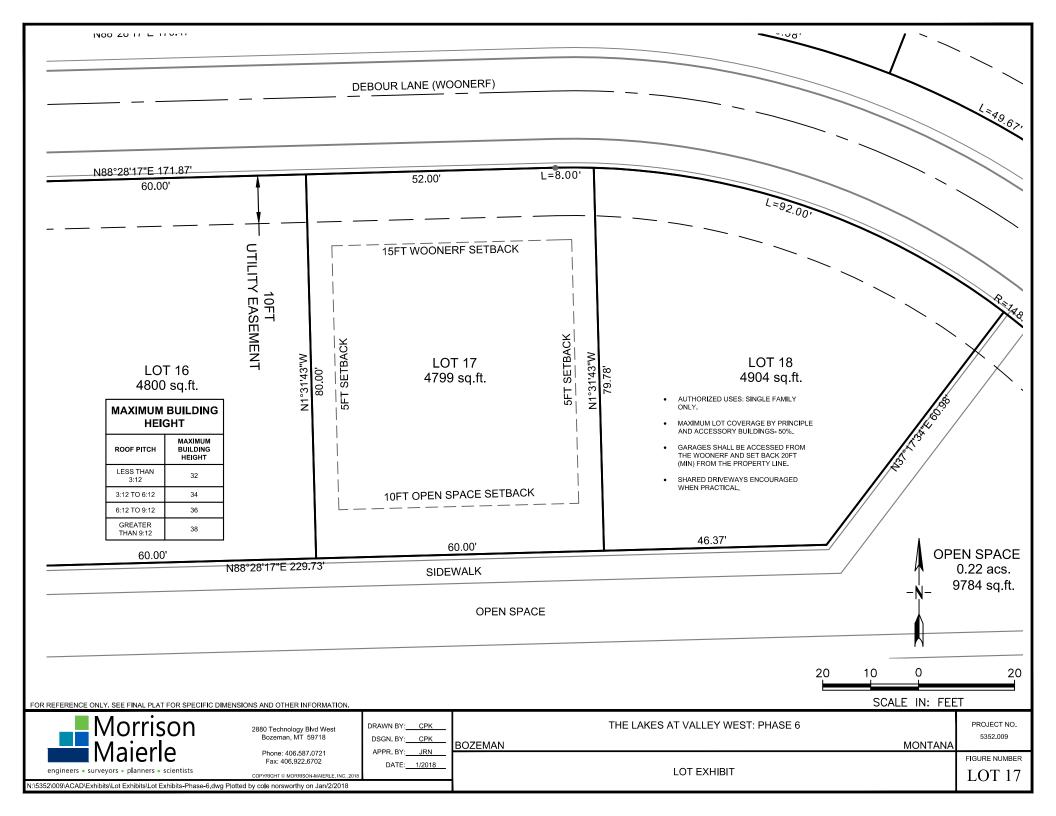


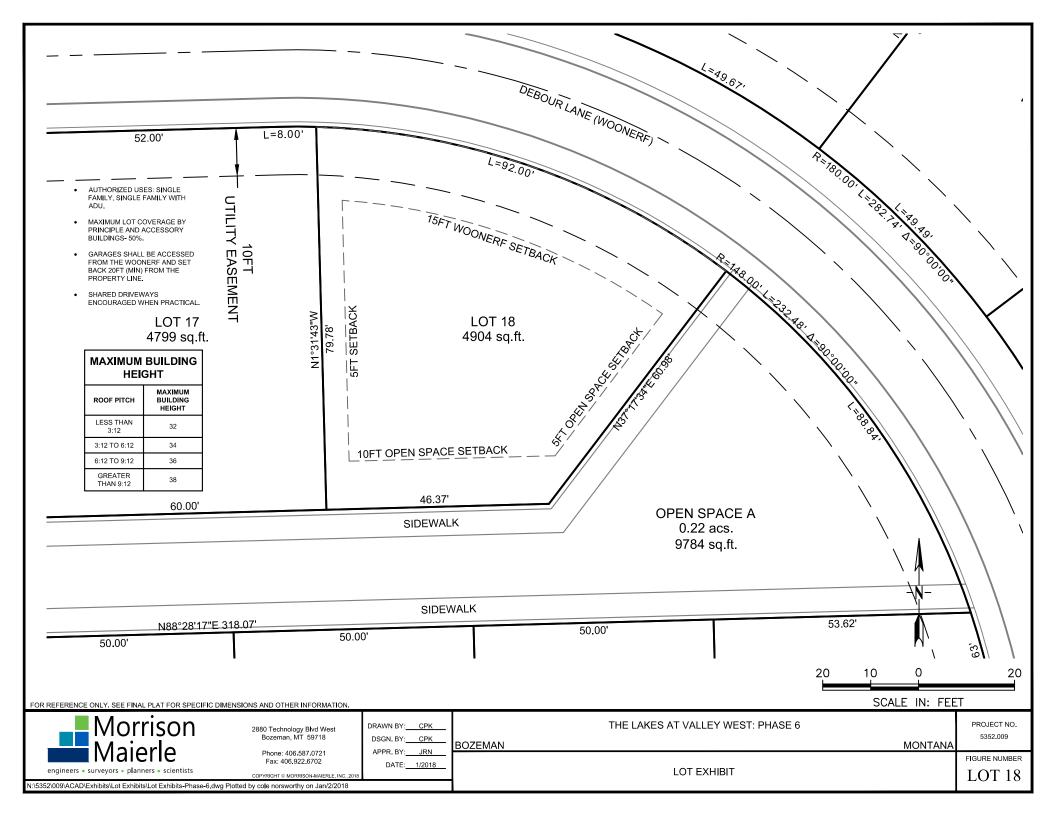




DEBOUR LANE (WOONERF)

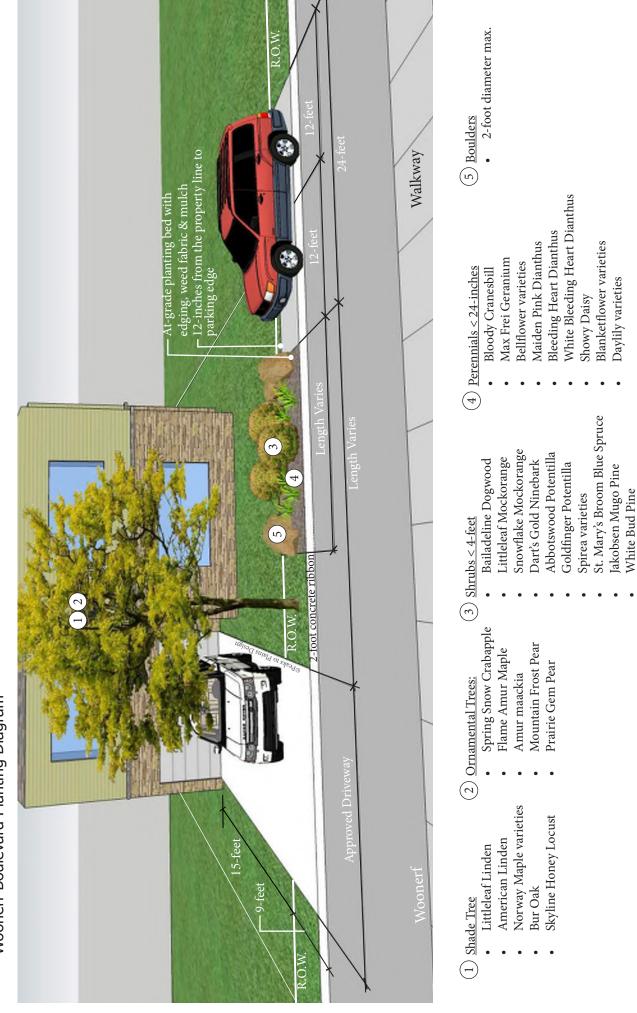






Appendix D: Woonerf Diagram

The following diagram explains Section 6.3 Landscape: (a) Street / Woonerf Boulevard Plantings.



Woonerf Boulevard Planting Diagram

Appendix E: The Lakes at Valley West Stormwater Maintenance Plan

The Lakes at Valley West Storm Water Maintenance Plan January 12, 2017

The Lakes at Valley West Subdivision includes a storm drainage system that collects and treats storm and snowmelt runoff, then discharges it to the Aajker Creek and Baxter Creek receiving waters. Runoff collects in street gutters and in grass swales, enters the piped drainage system (storm drain) through curb inlets, drop inlets, manholes and culverts, and discharges primarily through detention and treatment basins.

Ownership of these facilities is split between the City of Bozeman (City) and the Lakes at Valley West Homeowners Association (HOA). The City owns all system components within the street right-of-ways, and the HOA owns the remaining facilities which include all of the retention, detention and treatment basins. Each entity is responsible for maintaining their facilities.

The HOA shall maintain their components of the storm drainage system in accordance with this maintenance plan and with City of Bozeman regulations and HOA documents. Maintain a written account of all maintenance and repair activities, such as a log book, for future reference.

Every Month, May through October

- 1. <u>Grass Swales:</u> Mow to maintain maximum grass height of 6 inches. Do not allow mulch to discharge or accumulate within 6 feet of the flowline.
- 2. <u>Storm Drain Pipe and Culverts:</u> Trim and control vegetation near open ends of pipes, to prevent any significant restriction of flow.
- 3. <u>Surface Detention/Treatment Facilities:</u> Clean the area to keep free of leaves, grass clippings, excess vegetation and debris (paper, cardboard, plastic bags, etc.). If the basin contains water at the time of inspection, return later to clean the area. If ponded water persists over a dry period of a few days, remove cover from the outlet control structure and unclog the orifice (remove debris) to ensure unimpeded flow to the outlet pipe. If sediment sump is full to the orifice level, remove all sediment from the sump.

Every Three Months, and Immediately after Major Storm or Snowmelt Events

- 1. <u>Grass Swales:</u> Walk along each swale to inspect. Clean as needed to keep free of silt, debris, excess vegetation, or any other material that impedes flow. Note areas of ponding and areas with dense weeds or sparse grass cover, and repair within 1 year (see "Repair Procedures" below).
- 2. <u>Alleys (Woonerf sections)</u>: Walk or drive along each alley to inspect. Clean as needed to keep free of silt, debris, or any other material that impedes flow and causes ponding. Note areas of sediment accumulations. Find sediment source, direct temporary BMPs to be installed as appropriate, and repair at source within 1 year.
- 3. <u>Storm Water Manholes and Inlets:</u> Inspect each inlet grate and grated manhole cover. Clean as needed to keep free of leaves, debris, excess vegetation, or any other material (paper, cardboard, plastic bags, etc.) that impedes flow. In winter, ice or snow may remain over inlet grate. If water ponds excessively and creates a problem during snowmelt events, chip ice to provide a drainage channel into the manhole or inlet.
- 4. <u>Surface Detention/Treatment Facilities:</u> From November through April, continue inspection and cleaning procedures as stated under the "monthly inspection" category above, every three months and immediately after major storm or snowmelt events.
- 5. <u>Underground Detention/Treatment Facilities:</u> Open inspection port(s) in the isolator row, and view with a flashlight. If the geotextile fabric (at the bottom of the chamber) is obscured by

sediment, measure depth to sediment level, and subtract from baseline depth (full depth to geotextile fabric). If the result (sediment level) is greater than 3 inches, schedule to have sediment removed, as stated under the "annual inspection" category below.

Annually

- 1. <u>Storm Drain Pipe (pipe terminating in manhole or inlet)</u>: Pull inlet grates and manhole covers as needed, and inspect each end of each pipe. If observed sediment level in the sump is above the lowest pipe flowline, clean all sediment from the pipes and the manhole or inlet sump.
- 2. <u>Storm Drain Pipe or Culvert (pipe terminating in open ditch or swale)</u>: If sediment has accumulated to 3 inches or more above the pipe flowline, remove sediment from the outlet pipe and ditch to provide free drainage and re-seed or sod the area of disturbance. If soil has eroded and un-vegetated rills are visible, re-seed or sod the area. If there are recurring problem areas, repair as stated in "Repair Procedures" below.
- 3. <u>Underground Detention/Treatment Facilities:</u> Remove manhole covers at each end of the isolator row. If the observed sediment level is above the lowest pipe flowline, clean all sediment from the pipes and the manhole or inlet sump. Also, look down the isolator row to see if sediment level is at or above the lower row of sidewall holes (about 3 inches above the geotextile bottom). Follow OSHA regulations for confined space entry, or use pole-mounted mirrors or cameras. If this observation or previous inspections through the inspection ports noted sediment levels greater than 3 inches, employ a pipe cleaning service to remove all sediment from the isolator row in accordance with the detention system manufacturer's recommendations.

Every 5 years

 <u>Surface Detention/Treatment Facilities:</u> Sediment, windblown dust and thatch will build up over time and reduce the storage capacity. Storage capacity is the basin's airspace volume between two elevations measured in the outlet control structure: the top of the overflow riser, and the flowline elevation of the discharge pipe. Employ a land surveyor or engineer to determine the airspace volume. If it is less than the minimum volume indicated on the approved construction drawings (record drawings), remove excess material and replace landscape materials to originally constructed conditions.

Repair Procedures

- 1. <u>Grass Swales, Dense Weeds or Sparse Grass Cover:</u> Re-seed or sod the area, but first determine and address the source of the problem. Expand irrigation coverage, add soil amendments, fertilize, etc., as needed to improve growth media and grass health.
- 2. <u>Grass Swales, Areas of Ponding:</u> Cut sod and re-grade the area for consistent downgradient slope along the swale. Then re-seed or sod the area of disturbance.
- 3. <u>Pipe Outlet Ditch, Excessive Sediment Accumulation:</u> Cut sod, remove sediment, and re-grade the area to a consistent downgradient slope along the outlet ditch or swale. Extend the re-grading as far as needed to provide positive drainage. Then re-seed or sod the area of disturbance.
- 4. <u>Pipe Outlet Ditch, Erosion:</u> It is recommended to hire a Professional Engineer to address this issue. Another option is to cut sod and re-grade the area, install a permanent, non-degradable turf reinforcement mat (TRM) per the manufacturer's recommendations, and re-seed the area of disturbance through the TRM per the manufacturer's recommendations.

Appendix F: The Lakes at Valley West Stormwater Maintenance Plan - Update

The Lakes at Valley West Storm Water Maintenance Plan Update for Phase 5 and 6

October 18, 2018

The Lakes at Valley West Subdivision includes a storm drainage system that collects and treats storm and snowmelt runoff, then discharges it to the Aajker Creek and Baxter Creek receiving waters. Runoff collects in street gutters and in grass swales, enters the piped drainage system (storm drain) through curb inlets, drop inlets, manholes and culverts, and discharges primarily through detention and treatment basins.

Ownership of these facilities is split between the City of Bozeman (City) and the Lakes at Valley West Homeowners Association (HOA). The City owns all system components within the street right-of-ways, and the HOA owns the remaining facilities which include all of the retention, detention and treatment basins. Each entity is responsible for maintaining their facilities.

The HOA shall maintain their components of the storm drainage system in accordance with this maintenance plan and with City of Bozeman regulations and HOA documents. Maintain a written account of all maintenance and repair activities, such as a log book, for future reference.

Every Month, May through October

- 1. <u>Grass Swales:</u> Mow to maintain maximum grass height of 6 inches. Do not allow mulch to discharge or accumulate within 6 feet of the flowline.
- 2. <u>Storm Drain Pipe and Culverts:</u> Trim and control vegetation near open ends of pipes, to prevent any significant restriction of flow.
- 3. <u>Surface Detention/Treatment Facilities:</u> Clean the area to keep free of leaves, grass clippings, excess vegetation and debris (paper, cardboard, plastic bags, etc.). If the basin contains water at the time of inspection, return later to clean the area. If ponded water persists over a dry period of a few days, remove cover from the outlet control structure and unclog the orifice (remove debris) to ensure unimpeded flow to the outlet pipe. If sediment sump is full to the orifice level, remove all sediment from the sump.

Every Three Months, and Immediately after Major Storm or Snowmelt Events

- 1. <u>Grass Swales:</u> Walk along each swale to inspect. Clean as needed to keep free of silt, debris, excess vegetation, or any other material that impedes flow. Note areas of ponding and areas with dense weeds or sparse grass cover, and repair within 1 year (see "Repair Procedures" below).
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sediment, measure depth to sediment level, and subtract from baseline depth (full depth to geotextile fabric). If the result (sediment level) is greater than 3 inches, schedule to have sediment removed, as stated under the "annual inspection" category below.

Annually

- 1. <u>Storm Drain Pipe (pipe terminating in manhole or inlet)</u>: Pull inlet grates and manhole covers as needed, and inspect each end of each pipe. If observed sediment level in the sump is above the lowest pipe flowline, clean all sediment from the pipes and the manhole or inletsump.
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- 3. <u>Underground Detention/Treatment Facilities:</u> Remove manhole covers at each end of the isolator row. If the observed sediment level is above the lowest pipe flowline, clean all sediment from the pipes and the manhole or inlet sump. Also, look down the isolator row to see if sediment level is at or above the lower row of sidewall holes (about 3 inches above the geotextile bottom). Follow OSHA regulations for confined space entry, or use pole-mounted mirrors or cameras. If this observation or previous inspections through the inspection ports noted sediment levels greater than 3 inches, employ a pipe cleaning service to remove all sediment from the isolator row in accordance with the detention system manufacturer's recommendations.

Every 5 years

 <u>Surface Detention/Treatment Facilities:</u> Sediment, windblown dust and thatch will build up over time and reduce the storage capacity. Storage capacity is the basin's airspace volume between two elevations measured in the outlet control structure: the top of the overflow riser, and the flowline elevation of the discharge pipe. Employ a land surveyor or engineer to determine the airspace volume. If it is less than the minimum volume indicated on the approved construction drawings (record drawings), remove excess material and replace landscape materials to originally constructed conditions.

Repair Procedures

- 1. <u>Grass Swales, Dense Weeds or Sparse Grass Cover:</u> Re-seed or sod the area, but first determine and address the source of the problem. Expand irrigation coverage, add soil amendments, fertilize, etc., as needed to improve growth media and grass health.
- 2. <u>Grass Swales, Areas of Ponding:</u> Cut sod and re-grade the area for consistent downgradient slope along the swale. Then re-seed or sod the area of disturbance.
- 3. <u>Pipe Outlet Ditch, Excessive Sediment Accumulation:</u> Cut sod, remove sediment, and re-grade the area to a consistent downgradient slope along the outlet ditch or swale. Extend the re-grading as far as needed to provide positive drainage. Then re-seed or sod the area of disturbance.
- 4. <u>Pipe Outlet Ditch, Erosion:</u> It is recommended to hire a Professional Engineer to address this issue. Another option is to cut sod and re-grade the area, install a permanent, non-degradable turf reinforcement mat (TRM) per the manufacturer's recommendations, and re-seed the area of disturbance through the TRM per the manufacturer's recommendations.

Appendix G: City of Bozeman Approval for Modifications August 16, 2018

BOZEMAN^{MT} Planning

August 16, 2018

Kilday & Stratton 2880 Technology Blvd Bozeman, MT 59718

RE: Lakes at Valley West PUD MOD Application 18365

Dear Mr. Stratton,

The Bozeman Department of Community Development is pleased to award **approval** of your application for the above-referenced project located in the Lakes at Valley West Subdivision, Bozeman, MT 59715. Per the application submitted on August 1, 2018, this approval validates the following modification to the site:

1. Minor amendment to address the Floor Area Ratio (FAR), yard and porch encroachments, and garage requirements and standards for the lots in Phases 4, 5, and 6.

<u>Findings</u>

With the update of the Unified Development Code (UDC) that went into effect on April 1, 2018, additional standards were added in residential zone district. Phases 1-3 were built out under the old UDC while Phases 4-6 are being built out under the new code. To maintain the pattern and character of the neighborhood that is consistent with the overall development, these standards will be written into the PUD's Design Guidelines. This requested minor amendment does not alter the character or pattern of the existing neighborhood.

Advisory Note

With the formal submittal of the Final PUD for Phases 5 & 6, Staff recommends that the amendments to the design manual that are being addressed in Phases 4, 5, and 6 are written into Phases 1-3. Although Phases 1-3 are built out, there is the possibility that in the future, home owners will apply for building permits for future changes to their home. Since FAR, yard and porch encroachment, and garage requirements did not need to be addressed as a relaxation under the old code, an amendment to the design guidelines did not need to be written in for those phases. However, the old UDC no longer applies so the amendments that are written into phases 4-6 need to be written into phases 1-3.

Following review of the application, staff forwarded recommendation of application approval to the Community Development Director who is responsible for the final decision. Based on final review of the application, it has been determined that the proposal meets the requirements of the Unified Development Code.

(P) 406-582-2260

P.O. Box 1230 Bozeman, MT 59771-1230

(M)

(A) 20 East Olive Street

www.bozeman.net

(F) 406-582-2263

BOZEMAN^{MT} Planning

lanning

Please be aware that as the applicant you must comply with all provisions of Chapter 38 of the Bozeman Municipal Code that are applicable to this project, including but not limited to the following:

Code Provisions

A. **Per Section 38.100.080 & 38.200.110**, the proposed project shall be completed as approved and in this application. Any modifications to the submitted and approved application materials shall invalidate the project's legitimacy, unless the applicant submits the proposed modifications for review and approval by the Department of Community Development prior to undertaking said modifications. The only exception to this law is repair.

You have the right to appeal this decision of the Community Development Director pursuant to the provisions of Article 38.35 of the Bozeman Municipal Code. Please note that this decision is also subject to appeal by other aggrieved parties as defined by Sec. 38.700.020 of the Bozeman Municipal Code. Such appeals must be filed pursuant to the provisions of Sec. 38.250.030 of the Bozeman Municipal Code. An appeal must be filed within 10 working days following the date of this decision. If a valid appeal is filed, no further action on the project may proceed until a decision on the appeal is made by the City Commission, and the Community Development Department and Building Division will not be able to approve any building permits or to perform any inspections related to this application.

If you have any more questions, or if the Community Development Department can be of further assistance, please do not hesitate to contact me at 406-582-2260. Thank you for your participation in the review process.

Respectfully,

Sarah Rosenberg, Associate Planner

(M)

C: Marjorie Hennessy, Intrinsik Architecture, 111 N. Tracy Avenue, Bozeman, MT 59715

(P) 406-582-2260

For office use only

DATE OF FINAL DECISION ______ 8 -_ 6 DIRECTOR'S SIGNATURE

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