

### RESIDENTIAL FENCE PERMIT APPLICATION

Development Services Department ♦ 56 North State Street Orem, Utah 84057 ♦ Phone: (801) 229-7058 ♦ FAX: (801) 229-7191 ♦ www.orem.org

|   |   | Pr   | OPERTY OW  | NER INFORMATIO  | )N   |  |
|---|---|--|--|---|--|--|
| Name:   |   |  |  |   | Phone:   |  |
| Address:  |   |  |  |   | Date:  |  |
| FENCE LOCATION & INFORMATION  |   |  |  |   |  |  |
| Please check all types of fence materials being used.   |   |  |  |   |  |  |
| □ Wood  | □ Plastic   | □ Chain Link                                 | □ Masonry  | □ Specify Other:  |  |  |
| non-sight-obscu<br>owner must allo<br>telephone pedes   | aring materials<br>ow access to ever<br>stals, power po | are used. The maximusery utility located adj | um fence heigh<br>acent to the pub<br>e boxes, irrigat | t on any other portion<br>olic right of way. The<br>tion facilities, or any o | of the property is seve<br>se utilities include fire | used and four feet (4') if<br>n feet (7'). The property<br>hydrants, water meters,<br>e fence must be built with a |
|   |   |  |  | Г <b>Y D</b> IAGRAM   |  |  |
| Please use the space below to draw a diagram of the owner's property indicating the proposed fence location and height. Include the location of each driveway on the owner's property and on the adjacent properties. Indicate the measured distance from each driveway to the owner's property lines. Show the location of any existing utilities on the owner's property that are adjacent to the public right of way and design the fence with the required three-foot clearance. <i>See the graphic on the back for additional guidance</i> . |   |  |  |   |  |  |
|   |   |  |  |   |  |  |
| Applicant Nam   | ie:   |  | Applicant S  |   |  | Phone:   |
|   |   |  | OFFICE   | USE ONLY  |  |  |
| Date Filed: Fees Paid:  |   |  |  |   | Received By:   |  |
| □ Approved  | □ Denied  | Zoning Administrator Signature:              |  |   |  | Date Signed:   |

### APPENDIX D

IS A NEED TO MAINTAIN A LARGER CLEAR VISION AREA ON THE LOT OR IN THE ALTERNATIVE, THAT THERE IS NO NEED TO APPENDIX D OF THE OREM CITY CODE REFERENCES SECTION 22-14-19: FENCES, WALLS AND HEDGES. ANY MODIFICATION CITY ENGINEER MAY INCREASE, REDUCE, OR ELIMINATE THE REQUIRED CLEAR VISION AREAS IF HE DETERMINES THAT, BASED ON THE EXISTENCE OR ABSENCE OF CERTAIN FACTORS AFFECTING THE SAFETY OF THE INTERSECTION, THAT THERE BELOW ARE BASED ON "TYPICAL FACTORS" THAT ARE GENERALLY FOUND IN MOST INSTANCES IN OREM. HOWEVER, THE OF THE CLEAR VISION AREAS DESCRIBED BELOW MAY BE MADE BY THE OREM CITY ENGINEER. THESE AREAS SHOWN MANTAIN A CLEAR VISION AREA IN ACCORDANCE WITH STANDARD TRAFFIC ENGINEERING PRINCIPLES.

CLEAR VISION AREA (TYP.)

HOUSE (TYP.,

FENCE (TYP.)

# CLEAR VISION AREA AT STREET INTERSECTIONS

MINOR ARTERIAL, AND PRINCIPAL ARTERIAL STREETS, AND **AB** = 35' ALONG THE CURB FACE OF SUBLOCAL AND LOCAL STREETS. ANY IMPROVEMENTS IN THIS CLEAR VISION AREA WHICH COMPROMISE TRAFFIC SAFETY ARE STRICTLY PROHIBITTED. OF THE CURB FACE OF EACH STREET. **AC** = 45' ALONG THE CURB FACE OF COLLECTOR, A "CLEAR VISION AREA" IS REQUIRED AT EACH INTERSECTION. THIS AREA IS DEFINED BY . TRIANGLE CREATED BY CONNECTING POINTS A, B, AND C. POINT A IS THE INTERSECTION

PROPERTY LINE (TYP.)

DRIVEWAY (TYP.)

SUBLOCAL OR LOCAL STREET

## CLEAR VISION AREA AT DRIVEWAYS

A 'CLEAR USION AREA' IS REQUIRED AT EACH DRIVEWAY. THIS AREA IS DEFINED BY A TRANGLE CREATED BY CONNECTING POINTS  $\boldsymbol{D}$ ,  $\boldsymbol{E}$ , AND  $\boldsymbol{F}$ .  $\boldsymbol{D}\boldsymbol{F}=25'$  ALONG THE CURB FACE, AND  $\boldsymbol{D}\boldsymbol{E}=25'$  ALONG THE CURB FACE, ANY IMPROVEMENTS IN THIS CLEAR VISION AREA WHICH COMPROMISE TRAFFIC SAFETY ARE STRICTLY PROHIBITTED.

# **UTILITY CLEARANCE REQUIREMENTS**

FENCES MUST BE BUILT WITH A MINIMUM CLEARANCE OF 3' AROUND THE OUTERMOST EDGE OF ANY UTILITY. THESE UTILITIES INCLUDE FIRE HYDRANTS, WATER METERS, TELEPHONE PEDESTALS, POWER POLES, POWER BOXES, CABLE BOXES, OR ANY OTHER EXISTING UTILITY FEATURE. SEE **DETAIL 'A'** BELOW FOR CLARIFICATION.

B

