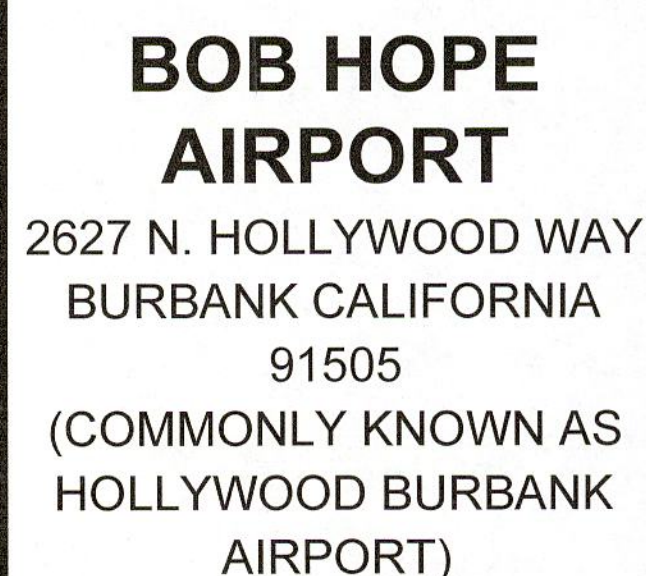




ITEM NUMBER	OBJECT TYPE	OBSTRUCTION LIGHT	DISPOSITION
1	78" BLAST FENCE	YES	NO CHANGE
2	32" FRANGIBLE GUARDRAIL	NO	NO CHANGE
3	10' AOA CHAIN LINK FENCE	NO	NO CHANGE
4	VINELAND AVENUE	NO	NO CHANGE
5	9' SLS FIELD CHAIN LINK FENCE	NO	NO CHANGE
6	VEHICLE SERVICE ROAD	NO	NO CHANGE

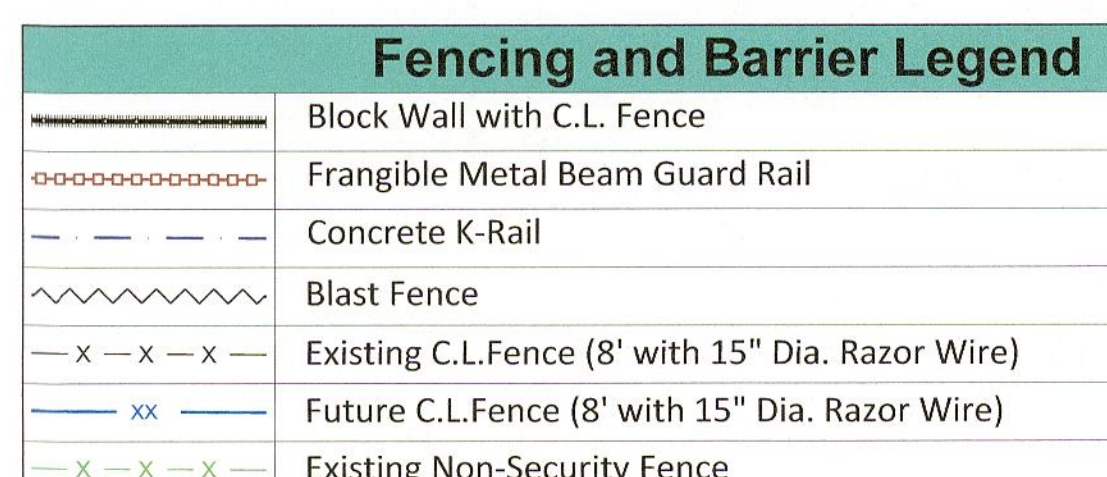


Runway 26 Approach Centerline Obstruction Status Table			
ITEM	OBJECT	OBSTRUCTION	
NUMBER	TYPE	LIGHT	DISPOSITION
1	14' BLAST FENCE	YES	NO CHANGE
2	10' AOA CHAIN LINK FENCE	NO	NO CHANGE
3	HOLLYWOOD WAY	NO	NO CHANGE
4	6' PARKING LOT B CHAIN LINK FENCE	NO	NO CHANGE
5	VEHICLE SERVICE ROAD	NO	NO CHANGE

Runway End 26 Approach Obstruction Summary Table										
Point ID	Latitude	Eastng	Lat/Lng	Longitude	Elevation	Description	26 Approach Obstruction	Runway 26 Obst.	Runway 26 Alt.	
5100	N842237.07	645676.44	34°18'48.9248"	-118°0754.6963"	735.14	62.80	TREE	25.98	437.67	257.34
5101	N840184.82	645654.76	34°17'49.7409"	-118°0751.4790"	727.40	65.06	POLE	4.40	710.00	374.76
5102	N841610.05	645654.76	34°17'49.7409"	-118°0751.4790"	727.40	65.06	OLIGHT	27.02	710.00	374.76
5113	N840508.48	645614.00	34°17'47.7047"	-118°0756.1101"	712.60	60.41	TREE	11.26	384.00	216.18
5125	N840975.91	645686.03	34°1756.3327"	-118°0747.9466"	767.49	65.22	TREE	80.60	399.26	500.70
5142	N842832.90	645640.47	34°1756.3327"	-118°0747.9466"	767.49	65.22	TREE	6.96	371.00	216.18
5405	N846831.90	645614.00	34°1754.5312"	-118°0747.6221"	631.10	63.10	ROOFTOP UTILITY	9.24	517.25	349.70
418413	N840154.42	645671.81	34°17'48.1807"	-118°0753.9388"	708.00	59.74	ROAD	2.00	334.55	134.26
418416	N840306.36	645671.81	34°17'48.1807"	-118°0753.9388"	708.00	59.74	TREE	5.19	383.80	190.60
418420	N840431.31	645671.81	34°17'48.1807"	-118°0753.9388"	708.00	59.74	TREE	11.87	384.00	216.18
418442	N840743.70	645612.80	34°1753.9118"	-118°0756.4217"	715.12	60.87	TREE	13.58	285.22	244.35
418452	N840556.63	645628.93	34°1752.1832"	-118°0753.1771"	709.67	59.74	TREE	3.63	375.00	190.60
418456	N840658.52	645628.93	34°1753.1771"	-118°0753.1771"	709.67	59.74	TREE	4.02	375.00	190.60
418464	N840658.07	645614.05	34°1756.2200"	-118°0756.3817"	721.59	60.28	TREE	19.93	287.60	477.81
418465	N840949.03	645613.66	34°1755.0028"	-118°0756.3742"	717.41	60.10	TREE	15.81	285.64	304.60
418469	N840727.28	645623.01	34°1754.3414"	-118°0755.0293"	716.43	60.04	TREE	11.05	384.00	216.18
700015	N840058.55	645640.38	34°1756.4158"	-118°0752.1805"	713.00	63.00	BUILDING	60.00	340.00	503.28
700021	N840448.66	645612.56	34°1751.4755"	-118°0755.1821"	710.00	59.66	FENCE/PO-03040	9.99	278.66	187.10
700023	N840442.73	645632.01	34°1752.0000"	-118°0755.1821"	710.00	59.66	POLE	4.29	278.66	187.10
700026	N840190.59	645645.15	34°1747.5937"	-118°0753.8784"	713.00	61.00	POLE/PO-36580	18.63	508.71	374.03
700035	N840191.15	645625.17	34°1751.5503"	-118°0755.1348"	713.00	60.69	POLE/PO-60269	7.98	372.82	423.08
700037	N840443.62	645632.01	34°1752.0000"	-118°0755.1821"	710.00	59.66	POLE	7.73	406.02	374.03
700059	N840309.37	645621.34	34°1753.4607"	-118°0755.4635"	743.00	63.79	TREE	37.06	376.35	448.30
700083	N840740.13	645635.70	34°1754.0747"	-118°0753.7223"	719.85	60.37	TREE	7.19	507.47	218.00
418469	N840431.31	645671.81	34°1753.9118"	-118°0756.4217"	715.12	60.87	BUILDING/ROOFTOP UTILITY	11.05	384.00	216.18

NOTE:

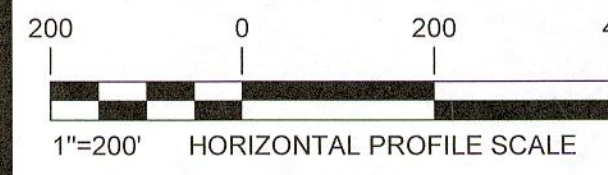
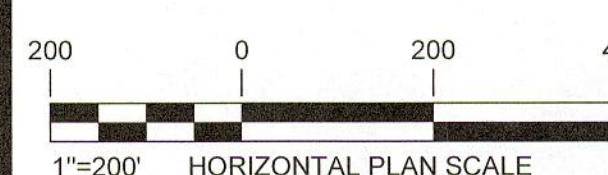
1. NOT ALL APPROACH OBSTRUCTION POINTS ARE SHOWN IN PLAN VIEW. APPROACH PLAN VIEW SHOWS A REPRESENTATIVE SAMPLE (PER FAA ADVISORY CIRCULAR 150/5300-18B, PARAGRAPH 2.7.1.6) OF OBSTRUCTIONS LISTED IN THE OBSTRUCTION SUMMARY TABLE.
2. EXISTING AIRPORT PROPERTY LINE RESTRICTS CURRENT ABILITY TO ELIMINATE LISTED OBSTRUCTIONS.
3. SURVEY DATA PROVIDED BY WOOLPERT, INC. AS PART OF 2017 AGIS PROJECT.



AIRPORT LAYOUT PLAN DRAWING SET



RATE OF CHANGE
0°5'14"W/YR. BASED
ON WMM 2014-2019
STUDY



SHEET TITLE:
RUNWAY 8-26
APPROACH
SURFACE MAP

APPROVED:
BURBANK-GLENDALE-PASADENA
AIRPORT AUTHORITY


EXECUTIVE DIRECTOR

03/18/2020
DATE



SENIOR DEPUTY
EXECUTIVE DIRECTOR

3/18/2020
DATE

DATE:	SHEET No: 7 OF 16
DRAWN BY:	
CHECKED BY:	

S:\DRAWINGS\ALP\Alprev24D W R2.dwg Feb 25, 2019-10:40am

NOTE:

1. NOT ALL APPROACH OBSTRUCTION POINTS ARE SHOWN IN PLAN VIEW. APPROACH PLAN VIEW SHOWS A REPRESENTATIVE SAMPLE (PER FAA ADVISORY CIRCULAR 150/5300-18B, PARAGRAPH 2.7.1.6) OF OBSTRUCTIONS LISTED IN THE OBSTRUCTION SUMMARY TABLE.
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NOTE:
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