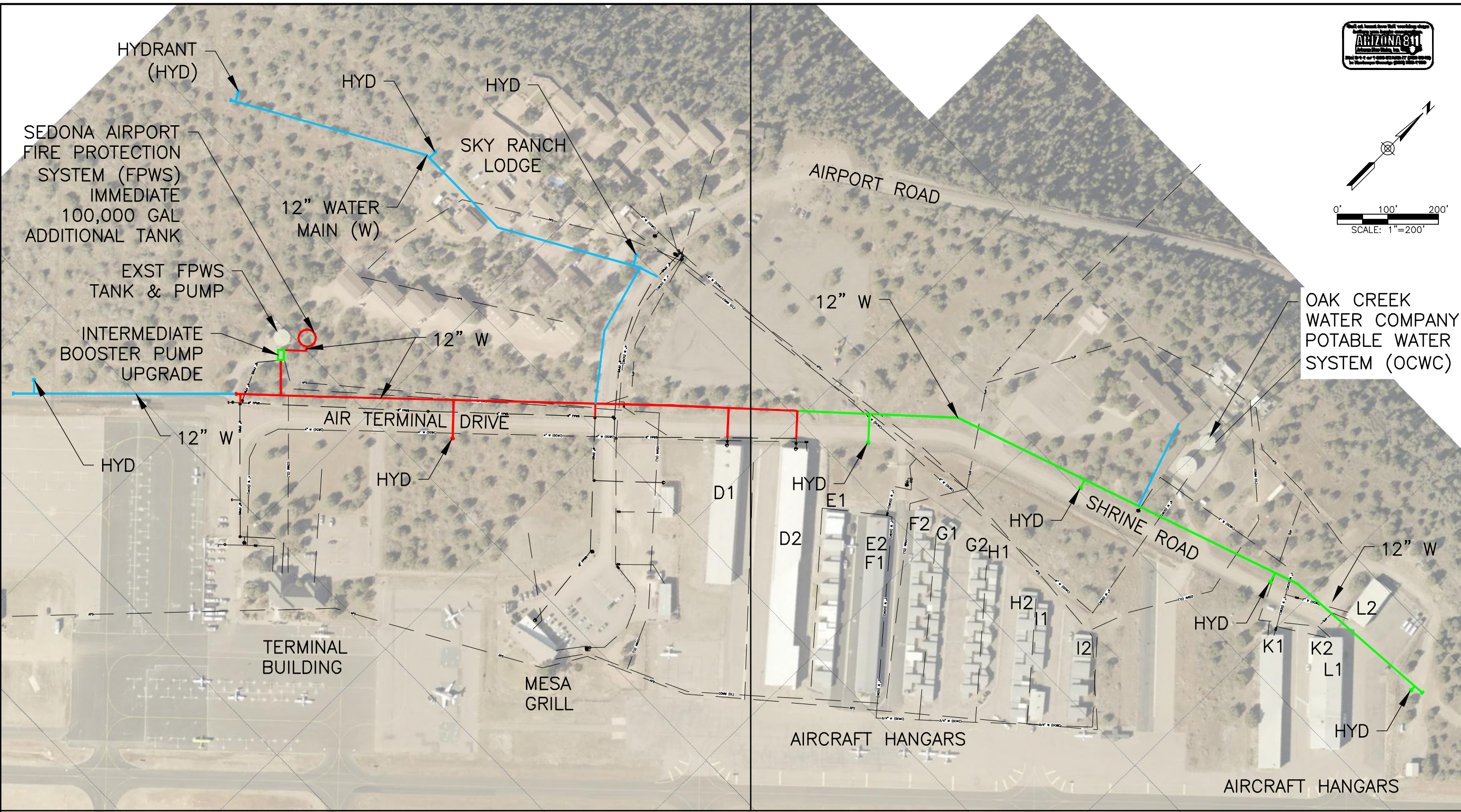


Dibble Engineering

DATE	01/28/2020
AUTHOR	MWO
PROJECT NUMBER	1119185
ISSUED WITH SITE MEETING	
SHEET NUMBER	
SHEET NUMBER	EXHIBITS 1 OF 3



SHEET 2

SHEET 3

IMPROVEMENTS RECOMMENDATION LEGEND

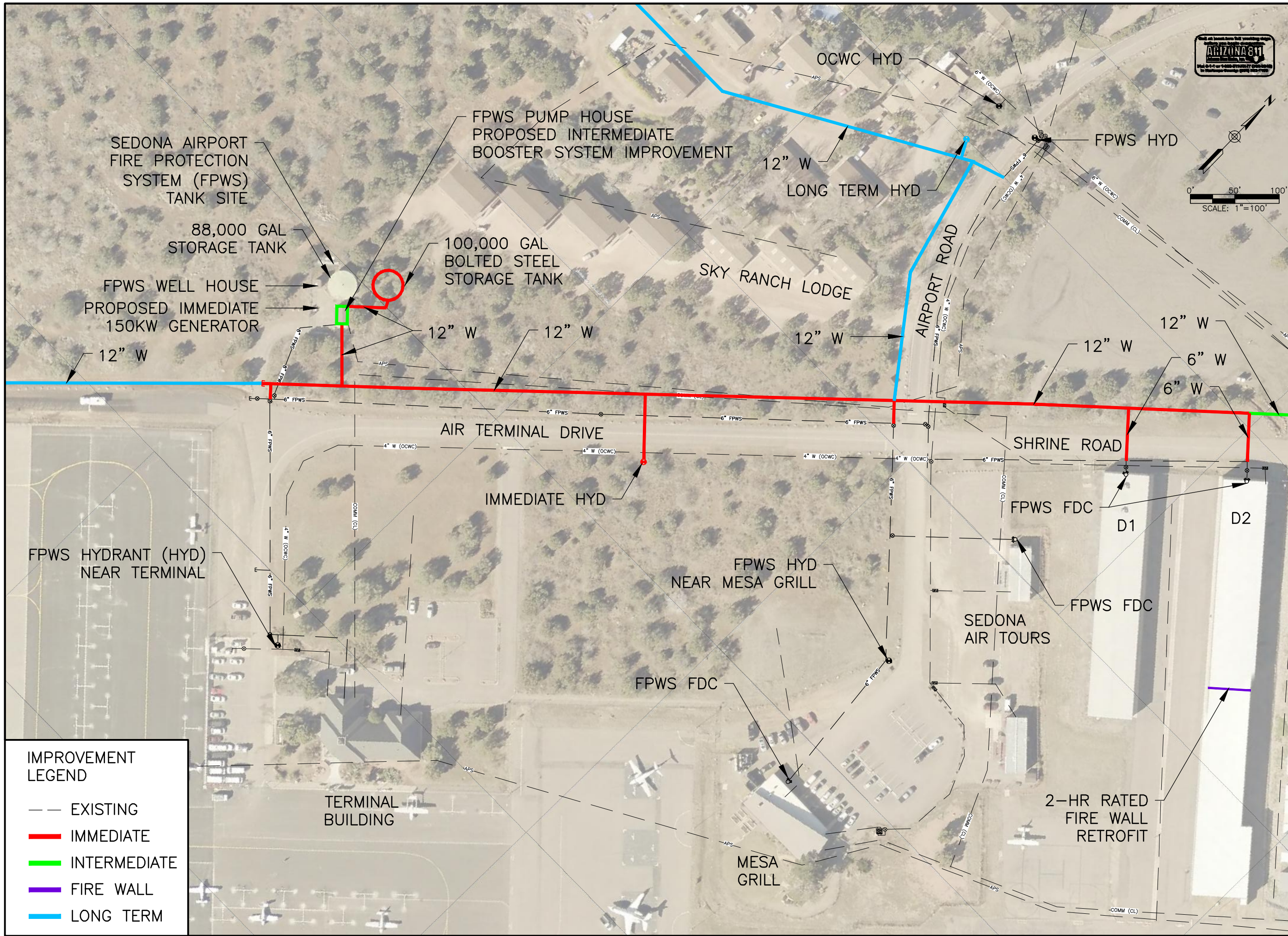
- IMMEDIATE
- INTERMEDIATE
- LONG TERM

- NOTE:
1. IMMEDIATE IMPROVEMENTS ARE FOR AREAS CURRENTLY SERVED BY THE FIRE PROTECTION SYSTEM.
 2. IMMEDIATE IMPROVEMENTS CONSOLIDATE AIRCRAFT HANGARS INTO THE FIRE PROTECTION SYSTEM.
 3. LONG TERM IS FOR FUTURE GROWTH & CONSOLIDATION OF ALL BUILDINGS ON THE AIRPORT MESA.

DRAWING DESCRIPTION
AIRPORT PROPOSED IMPROVEMENTS - OVERALL SITE

**SEDONA AIRPORT
FIRE PROTECTION SYSTEM MASTER PLAN
PROPOSED IMPROVEMENTS**

PRELIMINARY
NOT FOR
CONSTRUCTION
OR RECORDING



Dibble Engineering

SCALE	DATE
1" = 100'	01/28/2020
REFERENCE SHEET	AUTHOR
ISSUED WITH SITE MEETING	MWO
SHEET NUMBER	PROJECT NUMBER
	1119185
	SHEET NUMBER
	EXHIBITS 2 OF 3

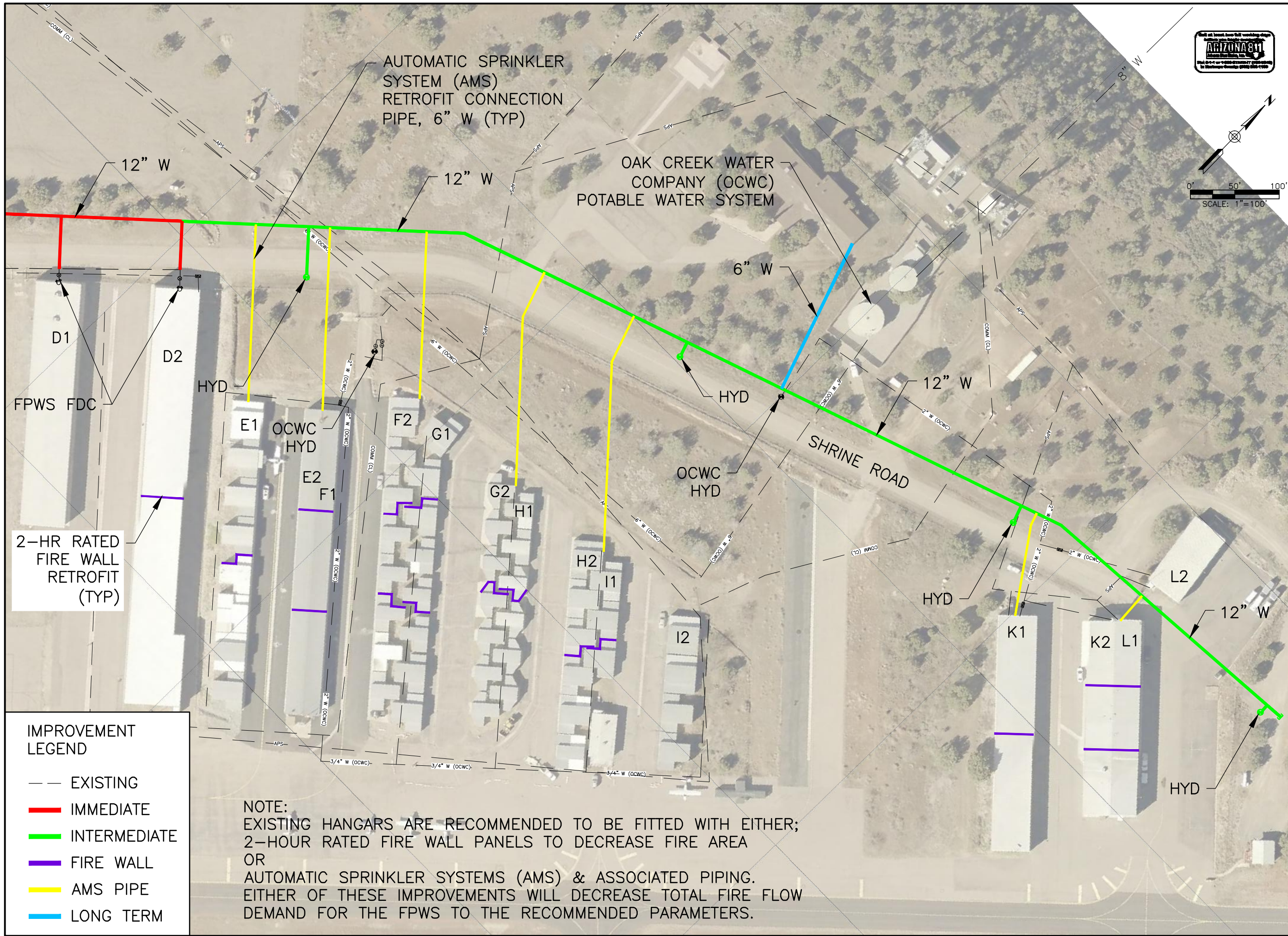
DRAWING DESCRIPTION
AIRPORT PROPOSED IMPROVEMENTS - TERMINAL

SEDONA AIRPORT
FIRE PROTECTION SYSTEM MASTER PLAN
PROPOSED IMPROVEMENTS

IMPROVEMENT LEGEND

---	EXISTING
---	IMMEDIATE
---	INTERMEDIATE
---	FIRE WALL
---	LONG TERM

PRELIMINARY
NOT FOR
CONSTRUCTION
OR RECORDING



ARIZONA
 0' 50' 100'
 SCALE: 1"=100'

Dibble Engineering

SCALE	DATE
1" = 100'	01/28/2020
REFERENCE SHEET	AUTHOR
ISSUED WITH SITE MEETING	MWO
SHEET NUMBER	PROJECT NUMBER
	1119185
EXHIBITS 3 OF 3	

DRAWING DESCRIPTION
 AIRPORT PROPOSED IMPROVEMENTS - HANGARS

SEDONA AIRPORT
 FIRE PROTECTION SYSTEM MASTER PLAN
 PROPOSED IMPROVEMENTS

IMPROVEMENT LEGEND

---	EXISTING
---	IMMEDIATE
---	INTERMEDIATE
---	FIRE WALL
---	AMS PIPE
---	LONG TERM

NOTE:
 EXISTING HANGARS ARE RECOMMENDED TO BE FITTED WITH EITHER;
 2-HOUR RATED FIRE WALL PANELS TO DECREASE FIRE AREA
 OR
 AUTOMATIC SPRINKLER SYSTEMS (AMS) & ASSOCIATED PIPING.
 EITHER OF THESE IMPROVEMENTS WILL DECREASE TOTAL FIRE FLOW
 DEMAND FOR THE FPWS TO THE RECOMMENDED PARAMETERS.

PRELIMINARY
 NOT FOR
 CONSTRUCTION
 OR RECORDING