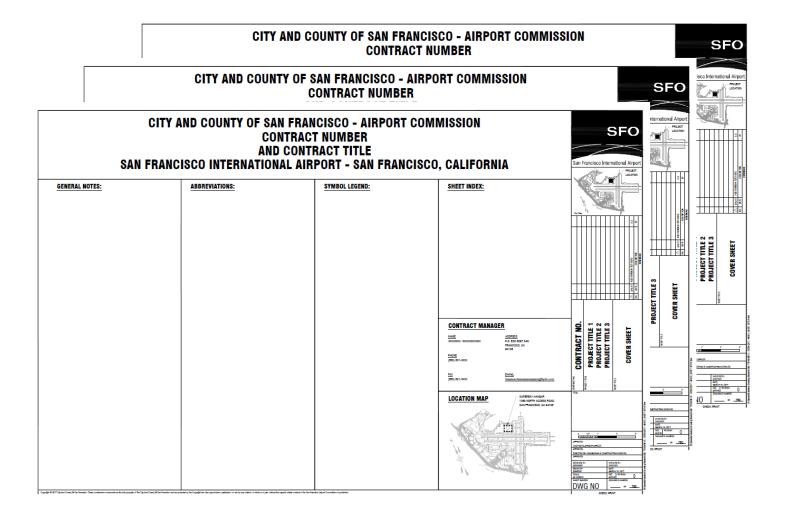


**San Francisco International Airport** 

# **Sheet Numbering Guidelines**

Version: December 2018



### **SFO SHEET NUMBERING GUIDE**

San Francisco International Airport operates and manages a host of facilities across our campus. Many entities will access drawings during the life of a facility. A common sheet numbering process makes accessing information easier for all the entities that will have need to access the information within. While every project will have a sheet index, the goal of this standard is to provide consistency across the airport to facilitate ease of access.

This standard is organized as follows:

- Sheet Numbering organization
- Discipline Designator
- Series Designator
- Level Designator
- Area Designator
- Sheet Sequence Designator
- Sample project

The development of this document was based on traditional industry standards (AIA sheet numbering standard and US National CAD Standard) and the existing SFO Sheet Numbering Guide and the Appendix D of the SFO CAD Standard. Every effort was made to align these standards to meet the needs of SFO. This document was further refined based on input from representative members of the Planning Design and Construction division of SFO.

### **PART I: SHEET NUMBERING ORGANIZATION**

Sheet numbers are composed of five components:

- Discipline
- Series
- Level when applicable
- Area when applicable
- Sequence

### AA#.##A.##

There is a decimal between

- Series and Level
- Between Level or Area and Sequence

To further clarify at which asset or building a project takes place, a building number prefix may be used. If drawings within a set refer solely to one building, we suggest that the prefix be external to the sheet number as a separate entity on the sheet set.

Since both the level designator and the area designator are used only when applicable, sheets where level or area are irrelevant can omit those designations and have only one decimal in the sheet number (AA#.##).

#### **PART II: DISCIPLINE DESIGNATOR**

## **AA**#.##A.##

The discipline codes are unique to each entity producing the work documents relative to that specific scope.

<u>Discipline Code:</u> Designation of the discipline responsible for a specific scope of work. Generally, the discipline represents the work of a single design entity.

<u>Discipline Sequence</u>: The sequence of discipline designation in the document set is roughly the order in which work would proceed. The table within this section represents the order of disciplines within the sheet set.

Optional Discipline Code Designation: There are times when a single entity is creating drawings within a single discipline, but the nature of the project may require different bid packages for specific subdisciplines. An example of this may include an electrical engineering firm producing telecommunication and fire alarm drawings. These might be bid at different at times to different trades. Consequently, the team may wish to designate different discipline codes to clearly group the scopes within the design package.

Another example for using the optional discipline code may be when different design firms are creating the design for different elements of what may be considered the same scope of work and may or may not be bid by the same contractors. An example of this could be if a project had one architect for the core and shell portion of a building and another architect for the interior design.

How to choose when to use a single generic discipline code or more specific optional discipline codes:

Method of use of multiple discipline codes is a project decision. The decision will be based on one of three factors:

- Is a single design entity responsible for multiple design scopes?
- Is a single design entity responsible for multiple scopes that will be bid separately and need to be packaged accordingly?
- Are multiple design firms working on multiple scopes?

An example of how this may present itself in the sheet set can be seen in this example:

Different design firms are responsible for core and shell construction drawings, interior design, and furniture selection, and like details, schedules and plans need to be grouped, the sub-discipline can be utilized. Likewise, if the same design firm is doing all this work but for bidding purposes each of these scopes needs to be group, the subdiscipline codes can be used:

- A2.02.00 second floor architectural floor plan
- 12.02.00 second floor interior floor plan
- FF2.02.00 second floor furniture layout plan
- FN2.02.00 second floor finish plan

<u>Different option for organization when one design firm is responsible for multiple subdisciplines</u>: There may arise a reason when a single design firm wants to systematically distinguish between separate scopes of work but still group them under one discipline code. In this case the team may choose to use sheet sequence numbers to distinguish between sub-disciplines. AA#.##A.##

In this example, a single design firm is responsible for the architectural core and shell floor plan, the interior design, the furniture layout plan, and the finish plan. Perhaps the airport is planning to bid these scopes of work out at different times but still wants them grouped together throughout the sheet series. In this case the tens digit of the sheet sequence numbers can be used. For example:

- A2.02.00 second floor architectural floor plan
- A2.02.20 second floor interior floor plan (if needed)
- A2.02.30 second floor furniture layout plan
- A2.02.40 second floor finish plan

PROJECTS NEED TO DETERMINE WHICH OF THE THREE OPTIONS THEY WILL FOLLOW FOR A PARTICULAR SCOPE AND ADHERE TO THAT SELECTION.

If shop drawings are to be included in the drawing set at conclusion of the project. Shop drawings based on discipline drawings will have the prefix Z-.

### **DISCIPLINE CODES:**

DISCIPLINE CODE	DISCIPLINE	OPTIONAL NUMERIC CODE SUB- DESIGNATION
G	General	DESIGNATION
Н	Hazardous Material	
V	Surveys and Mapping	
В	Geotechnical	
C	Civil	C#.XX.##
$TR^1$	Traffic	C#.XX.9#
U <sup>2</sup>	Utilities	
L	Landscape	
S	Structural	
Α	Architectural	A#.XX.1#
<i>I</i> <sup>3</sup>	Interior Design	A#.XX.2#
FF <sup>3</sup>	Furniture	A#.XX.3#
FN <sup>3</sup>	Finishes	A#.XX.4#
SG <sup>3</sup>	Signage	A#.XX.5#
$QD^3$	Food Service Design	A#.XX.6#
QF	Food Service Equipment Design	
M	Mechanical	M#. <b>XX</b> .##
$MP^4$	Mechanical Piping	M#. <b>XX</b> .9#
Е	Electrical (Power)	E#.XX.1#
LT <sup>5</sup>	Lighting	E#.XX.2#
AV⁵	Audio Visual	E#.XX.3#
<b>T</b> <sup>5</sup>	Telecommunications	E#.XX.4#
FA <sup>5</sup>	Fire Alarm	E#.XX.5#
SC <sup>5</sup>	Security	E#.XX.6#
Р	Plumbing	P#.XX.##
FP <sup>6</sup>	Fire Protection	P#.XX.9#
Q	Other Equipment	
ВН	Baggage Handling	
BB	Boarding Bridges	
N	Intelligent Building Systems	
R	Reference/Resource Documentation	
0	Operations	
-Z	Contractor Shop Drawings	

XX = Where applicable: see Level and Area Designation requirements

Color codes represent grouped responsibilities for like consultants and trades:

• Civil: Yellow

• Architectural: Light Green

Blue: MechanicalLight Blue: ElectricalOrange: Plumbing

- <sup>1</sup> If traffic drawings are created by the primary Civil Engineer of the project, C or TR may be used. If the scope requires separation from the main Civil drawings due to separate bidding dates or complexity of the project, TR should be used. If C is used but further clarity is required, the .5 decimal designation may be used in the sheet sequence designation shown in the chart above. If a separate consultant is creating the traffic drawings, an R should be used.
- <sup>2</sup> There are several sub-discipline elements to utilities such as Water, Sanitary Sewer, Storm Drainage, Industrial Waste, Reclaimed Water, Aviation Fuel, and Natural Gas which may need to be segregated within the Utilities discipline. This can be done using the sheet sequence. For details see sheet sequence.
- <sup>3</sup> If all Architectural based drawings are by the same design entity, a simply A may be used. If additional clarity is required, Interiors, Furniture, Finishes, Signage and Food Service Design can be further clarified using the decimal system in the sheet sequence designation indicated in the chart above. If the scope requires separation of each sub-discipline due to separate biding dates or complexity of the drawings, or if different design entities are responsible for different scopes of work, the designations for each sub-discipline can simply be I, FF, FN SG and QD respectively (see chart).
- <sup>4</sup> If all Mechanical based drawings are by the same design entity, a simply M may be used. If additional clarity is required to distinguish sheet metal scope from wet-side mechanical scope, sheets can be further clarified using the decimal system in the sheet sequence designation indicated in the chart above. If the scope requires separation of each sub-discipline due to separate biding dates or complexity of the drawings, or if different design entities are responsible for different scopes of work, the designations for each sub-discipline can simply be M or MP respectively (see chart).
- <sup>5</sup> If all Electrical based drawings are by the same design entity, a simply E may be used. If additional clarity is required, Lighting, Audio Visual, Telecommunications, Fire Alarm and Security Systems can be further clarified using the decimal system in the sheet sequence designation indicated in the chart above. If the scope requires separation of each sub-discipline due to separate biding dates or complexity of the drawings, or if different design entities are responsible for different scopes of work, the designations for each sub-discipline can simply be LT, AV, T, FA and SC respectively (see chart).
- <sup>6</sup> If all Plumbing based drawings are by the same design entity, a simply P may be used. If additional clarity is required, Fire Protection can be further clarified using the decimal system in the sheet sequence designation indicated in the chart above. If the scope requires the separation of Fire Protection due to separate biding dates or complexity of the drawings, or if a different design is responsible for Fire Protection, the designations can simply be F for Fire Protection (see chart).

### **PART III: SERIES DESIGNATOR**

# AA#.##A.##

Series designators should be consistent across disciplines wherever possible. Civil plans and Architectural site plans should both be in the 1 series. Plumbing, Mechanical, Electrical risers should likewise all be in the 5 series. All discipline's schedules should be in the 8 series. A complete breakdown follows:

Sheet Series Number	General Sheet Organization			Civil Specific Sheet Organization		
- Turning C.	Content	Description	Content	Description		
G0 sheets	General	<ul> <li>Cover Sheet</li> <li>Index – (entire project)</li> <li>General Notes – Entire project</li> <li>Code Analysis         <ul> <li>Architect driven base code analysis:</li> <li>Fire Life Safety</li> <li>Accessibility</li> <li>LEED documentation</li> <li>Other code sheets managed by architecture</li> </ul> </li> <li>Existing conditions photographs and other non-discipline specific existing condition documentation (If there is significant documentation, use the R series provided in the Discipline code)</li> </ul>				
0 – All other discipline sheets	General	<ul> <li>Index - (If necessary for discipline)</li> <li>General Notes - Discipline specific</li> <li>Code Analysis specific to particular discipline</li> <li>All Schedules</li> </ul>	General	• Same		
1	Site and Demo Drawings	<ul> <li>Site Demolition Plans</li> <li>Site Plans</li> <li>Demolition Plans</li> <li>Demolition Elevations</li> <li>Phasing Plans</li> </ul>	Site and Phasing Plans	• Same		
2	Plans (New Construction)	<ul> <li>Floor Plans</li> <li>Floor Area Plans</li> <li>Roof Plans</li> <li>Zone Plans</li> </ul>	Existing and New plans	<ul> <li>Utility, Drainage, Raising and Lowering Utilities, Paving, Striping (see sequence numbers)</li> </ul>		
3	Reflected Ceiling Plans	Reflected Ceiling Plans	Profiles	<ul><li>Profiles</li><li>Cross Sections</li><li>Piping Profiles</li></ul>		
4	Elevations, Sections, Axonometric and 3D views	<ul> <li>Building Elevations</li> <li>Building Sections</li> <li>Building 3D Views and Axonometric Views</li> <li>Enlarged Exterior Wall Elevations</li> <li>Enlarged Exterior Wall Sections</li> <li>Enlarged Exterior Wall 3D Views Axon Cutaway Views</li> </ul>				
5	Enlarged Plans	<ul> <li>Enlarged Plans</li> <li>Typical Layout Plans</li> <li>Enlarged RCPs</li> <li>Typical Layout RCPS</li> </ul>				
6	Interior Elevations and Riser Diagrams	<ul> <li>Interior Elevations (architecture)</li> <li>Systems Riser Diagrams</li> <li>Other Diagrams</li> </ul>				
7	Vertical Circulations	<ul><li>Stairs</li><li>Escalators</li><li>Elevators</li></ul>				
8	Exterior Details Interior Details			Same (see sequence numbers)		

### **PART IV: LEVEL DESIGNATOR**

## AA#.##

Levels are designated with one or two digits. Nomenclature for levels are based on the Building Level & Space Numbering Guidelines. The following definitions and diagrams are in the March 2017 version. Please make sure you reference the latest version of the document.

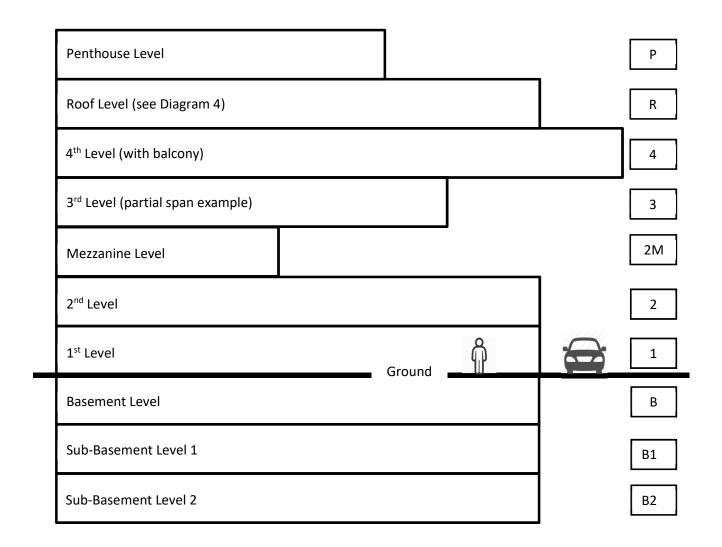
Levels are for use where the level or floor needs to be indicated. They are for use only where understanding the level is important for understanding the view. Sheet number level designator will be used for sheets in the following sheet series, 1, 2, 6.

There may arise reason to use them in other sheet series. If that is the case, use the level only to clarify the views on the sheet. If more than one floor is on the sheet use the lower level on the sheet or do not use the level designator at all. In cases where some views in the series have level indications and others don't, use the last series of numbers (sequence series) to differentiate the types of drawings and for sequencing the sheets. Sheet series where level indications are optional include 0, 4, 5.

For sheet series where level is not required omit the level and area indication. This will keep our callout lengths to a minimum. Sheet series where this is always true include 3, 7, 8, 9.

- 1. Floor Level Designation: Main Levels: The Airport has designated each building level with a Floor Level Code(FLC). Whole levels are numbered using a digit standard starting with '1' for the first floor and continue up for every floor above (e.g., '2'=second floor, '3'=third floor). Levels may be referred to as 'arrival' and 'departure', but for purposes of formal naming and recording, levels will be known by the 1-digit FLC standard. If a space exists outside or (in special circumstance) independent of a structure, and is at ground level, it shall assume a FLC of '1'. Trailers and storage boxes that sit at ground level shall assume a FLC of '1'.
  - a. **Special Cases**: In the event that a space spans between building levels, that space shall adopt the highest level which it serves. Example: A pedestrian walkway which spans from level 3 of the international terminal building to Level 2 of Terminal 3. In this scenario, the entire walkway space will be known as a Level 3 space from one end to the other. The adjoining or adjacent spaces on Level 2 shall remain as Level 2 spaces.
  - b. <u>Basements, Sub-Basements, Tunnels, Utilidor</u>: Levels beneath Level 1 are designated as basement or sub-basement levels. Basements will be designated a FLC of 'B' and sub-basements will be designated by 'B1' and will continue down for every level below. Tunnels and Utilidor spaces should be considered as part of the basement level(s). (e.g. 'B2', 'B3', 'B'4).
  - c. Mezzanines: Mezzanine levels will assume a 'M' suffix, preceded by the Level number of the level it is directly above. Example: A mezzanine level directly above Level 1 will be '1M', above Level 2 will be '2M'). If a mezzanine level does not have an entire level below, but rather another mezzanine level, or multiple levels or mezzanines on top of each other, then the first mezzanine will set the level number

and continue in an ascending fashion for each consecutive mezzanine above. Example: If the first mezzanine starts at Level 2, then it will be called '2M', then the next mezzanine as '3M', '4M', etc.). d. Roof Levels: Roof top levels will be designated by the letter 'R' and all roof spaces above the 'R' level will be designated by 'R1' and continue up for every level above. Example: 'R', 'R2', 'R3', etc. For structures with multiple roofs at multiple elevations, the lowest roof shall be designated "R" and subsequent roofs, based on ascending elevation, will be named "R2", "R3", and so on in a similar, ascending fashion. Any roofs sharing the same elevation on a structure, even if not connected or related otherwise, shall share the same naming designation Penthouse Level Ρ Roof Level (see Diagram) R 4<sup>th</sup> Level (with balcony) 4 3<sup>rd</sup> Level (partial span example) 3 2M Mezzanine Level 2<sup>nd</sup> Level 2 1st Level 1 Ground . Basement Level В Sub-Basement Level В1 Sub-Basement Level B2



Building Level & Space Numbering Guidelines (Version Date: March 2017, pages 7 and 8)

### **PART V: AREA DESIGNATOR**

## AA#.##A.##

For buildings with larger footprints it may be necessary to subdivide the drawing set into area designations. In these cases, a letter suffix is required to indicate the area of the plan each sheet represents. Every project where an area designation is utilized must include a key plan in the title block to orient the viewer as to where the specific area is located.

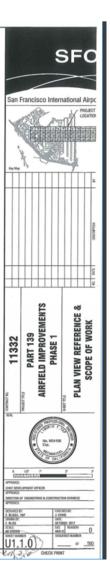
In the event that a project has in excess of 26 zones, the area designator can be a double alpha symbol. AA#.##AA.## In this case, the first zone is AA. When AZ is reached, the sequence begins again with BA, BB and so on.

For projects that are solely site and civil work where a floor designation is not needed, projects may resort to a two digit numeric zone system and omit the floor designation entirely. AA#.##.##

7. 10		0	4	-0	0	$\mathcal{L}$	8	9	10	11	12	13	14
28	27	26	25	24	23	22	21	20	19	18	17	16	15
29	30	31	32	33	34	35	36	37	38	39	40	-41	42
	55	54	53	52	51	50	49	48	47	46	45	44	43

Sample of numeric number layout for taxiway project

Sample of title block with key plan



#### **PART VI: SHEET SEQUENCE**

# AA#.##A.###

The final numeric spaces in the sheet sequence are the sequence numbers. These two numbers represent the sequence of sheets within the unique Discipline and Series designation. Each combination of discipline and series designation creates the collection of sheets specific to that scope and information type. Within that unique collection these two digits indicate the sequence used in the index.

Generally speaking, these numbers are simply sequential. Where there are groups of sheets that have similar content within a unique Discipline/Sheet Series set, a distinction can be drawn by separating groups out by tens. This will also allow for additional sheets to be added if needed.

An example of this may be structural details of different materiality. It is common to group all wood, masonry, steel, and reinforced concrete together with like details. Below is a sample of how such a collection of details might be group:

S9.00	Steel Connection Details
S9.01	Steel Connection Details
S9.02	Steel Connection Details
S9.10	Concrete Details
S9.11	Concrete Details
S9.20	Wood Connection Details
S9.21	Wood Connection Details

In Part I: Discipline Code, the standard left open the possibility to group sub-disciplines within a single discipline code. If the team decides to use such an organizational principal but still wants like views to sort together, this is the location of the sheet number to accommodate that classification. The table on discipline designation indicates the numeric sequence to be used in lieu of discipline codes and is restated here.

Civil has an additional level of granularity indicated in this table as well

DISCIPLINE	DISCIPLINE	OPTIONAL SHEET SUQUENCE
CODE		SUBDISCIPLINE CODE DESIGNATION
С	Civil	
	Exiting / Demolition Drainage	C#.XX.1#
	New Drainage Plan	C#.XX.2#
	Existing Topography Plan	C#.XX.3#
	Existing Paving Plan	C#.XX.4#
	Paving Plan	C#.XX.5#
	Grading Plan	C#.XX.6#
	Striping Plan	C#.XX.7#
	Grooving Plan	C#.XX.8#
	Traffic Signage and Signaling Plan	C#.XX.9#

U	Utilities	
	Water	U#.XX.1#
	Sanitary Sewer	U#.XX.2#
	Storm Drainage	U#.XX.3#
	Industrial Waste	U#.XX.4#
	Reclaimed Water	U#.XX.5#
	Aviation Fuel	U#.XX.6#
	Natural Gas	U#.XX.7#
Α	Architectural	A#.XX.##
	Interior Design	A#.XX.2#
	Furniture	A#.XX.3#
	Finishes	A#.XX.4#
	Signage	A#.XX.5#
	Food Service Design	A#.XX.6#
M	Mechanical	M#. <b>XX</b> .##
	Mechanical Piping	M#. <b>XX</b> .9#
Е	Electrical Power	E#.XX.1X
	Lighting	E#.XX.2#
	Audio Visual	E#.XX.3#
	Telecommunications	E#.XX.4#
	Fire Alarm	E#.XX.5#
	Security Systems	E#.XX.6#
Р	Plumbing	P#.XX.##
	Fire Protection	P#.XX.9#

XX = Where applicable: see Level and Area Designation requirements

The following is an example for electrical plans if subdiscipline codes are not desired and sheet sequence subdiscipline code designation is utilized.

E2.01.11	Level 1 Power Plan
E2.01.21	Level 1 Lighting Plan
E2.01.31	Level 1 Audio Visual Plan
E2.02.12	Level 2 Power Plan
E2.02.22	Level 2 Lighting Plan
E2.02.32	Level 2 Audio Visual Plan
E2.03.13	Level 3 Power Plan
E2.03.23	Level 3 Lighting Plan
E2.03.33	Level 3 Audio Visual Plan

### **SAMPLE INDEX**

G0.00 Cover Sheet G0.01 Sheet Issue Matrix G0.02 Graphic Symbols G0.03 Code Analysis G0.04 Egress Plan G0.10 C-8 Form/LEED Checklist G0.11 Calgreen Checklist G0.12 Calgreen Checklist G0.13 Calgreen Checklist G0.14 Calgreen Checklist G0.15 Calgreen Acoustic Report CIVIL C0.00 General Notes C1.10 Site Dimensioning Plan C2.10 Site Demolition Plan C2.20 Site Improvement Plan C2.21 Site Alternate Paving Plan C2.22 Site Erosion Control Notes C2.23 Site Erosion Control Notes C2.23 Site Fine Grading Plan C2.30 Site Survey C2.60 Site Fine Grading Plan C3.10 Typical Site Cross Sections C8.01 Civil Details C8.02 Civil Details C8.03 Erosion Control Details UTILTIES U2.01 Composite Utility Plan U2.20 Sanitary Sewer Plans U2.20 Sanitary Sewer Plans U2.30 Storm Drain Profile U8.01 Utility Details U8.02 Utility Details U8.03 Utility Details U8.04 Industrial Waste System Details U8.05 Utility Details U8.06 Signing and Striping Details U8.07 Signing and Striping Details U8.08 Signing and Striping Details U8.09 Finish Schedule A0.00 Finish Schedule A0.00 Firist Floor Plan A1.01 Site Plan A1.02 Enlarged Site Plan A2.01.03 First Floor Plan A2.01.04 First Floor Flinish Plan A2.01.05 First Floor Flinish Plan A2.01.07 First Floor Flinish Plan	GENERAL	
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