

## **IV. 스케줄을 활용한 마감 설계안 입력 및 출력**

## IV. 스케줄을 활용한 마감 설계안 입력 및 출력

### A-0. 스케줄 기능을 통한 마감정보 입력

룸 객체  
생성

입찰 용 템플릿 내에는 2종류의 스케줄이 기본 포함되어 있다.

팀 표준 빌딩리스트에 있는 표준 마감 스타일 정보는 우측 ② 종류의 키 스케줄에 있으며,

이 정보는 ① 종류 스케줄에서 룸 별 마감 정보로 선택하게 된다.

Schedules/Quantities (모두)

- ☐ 01\_Room Schedule
- ☐ 02\_Interior Finish Schedule
- ☐ 03\_Wall Schedule
- ☐ 04\_Roof Schedule
- ☐ 05\_Door Schedule
- ☐ 06\_Window Schedule
- ☐ A\_Floor Finish Style Schedule
- ☐ B\_Base Finish Style Schedule
- ☐ C\_Wall Finish Style Schedule
- ☐ D\_Ceiling Finish Style Schedule

① Key Schedule을 이용해 마감 상세를 지정하는 프로젝트 설계 스케줄

② 팀표준이 저장된 Key Schedule

※ Wall, Roof, Door, Window의 경우 별도의 Key Schedule 없이 입찰용 패밀리를 이용해 입력

결론.

②에 입력된 팀 표준 코드를 통해

①에서 설계한다.

# IV. 스케줄을 활용한 마감 설계안 입력 및 출력

## 플랜트건축설계팀

### A-1. 키 스케줄

#### 공통

#### 설명

레빗의 스케줄은 부재별 정보를 입력하는 스케줄과, 그 스케줄에서 '키' 값으로 선택할 수 있는 키 정보들을 모아두는 스케줄인 키 스케줄이 있다.

#### 키스케줄 생성 방법

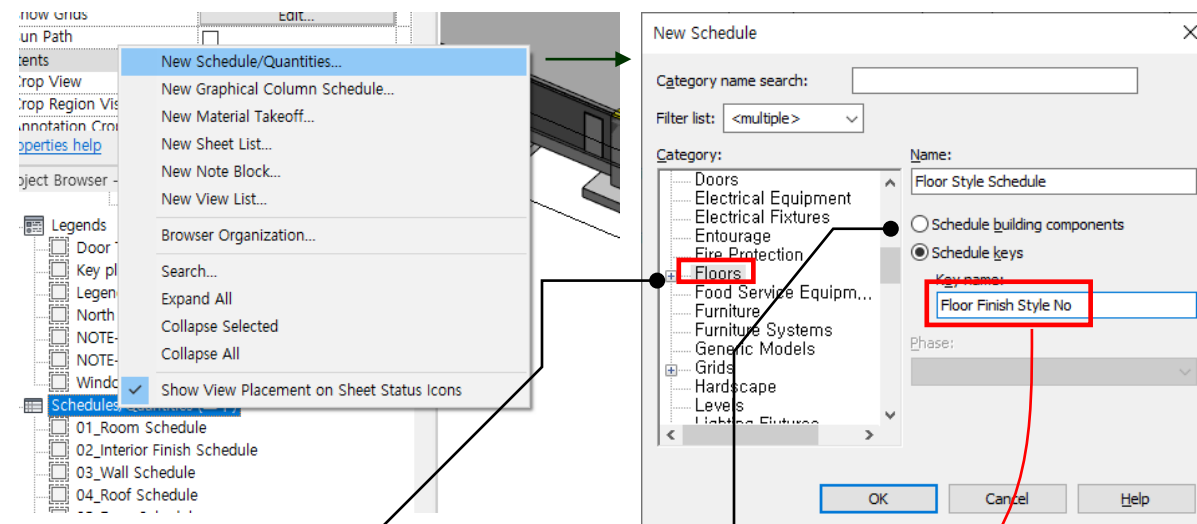
1. 리본메뉴 View > Create > Schedules >> Schedule/Quantities 기능을 통해, 혹은 우측 그림처럼 프로젝트 브라우저의 Schedule/Quantities 항목의 우측 버튼 메뉴의 New Schedule/Quantities를 통해 스케줄 생성 창으로 진입.

2. 작성할 키 스케줄이 속하게 될 **부재 카테고리**를 선택(ex. Floors)

3. 스케줄 이름 입력칸 하부의 체크 박스를 통해 스케줄의 속성을 key schedule로 선택한다.

4. Key name 항목은 해당 키 스케줄을 참조하는 부재별 스케줄에서 칼럼의 이름으로 사용될 명칭을 뜻한다.  
우측 그림과 같이 Floor Style Schedule은 02\_Inerior Finish Schedule에서 사용되며, D열의 헤더 이름인 "Floor Finish Style"으로 표시된다.

5. 즉, 키스케줄 생성이 되면 모든 룸 객체들은 "Floor Finish Style No"라는 항목의 매개변수를 가지게 되고, 이 매개변수에 값을 할당할 때는 드롭다운 형태의 키스케줄 데이터를 선택하는 방식으로 진행된다.



<02\_Inerior Finish Schedule>

A	B	C	D	E	F	G	H	I
Level	Num	Name	Floor Finish Style No	Floor Finish Style Na	Base Fini	Base Finish Style	Wall Finis	Wa
TOF2	101	MECHANICAL ROOM [F-1]	F06A	Non-Slip Epoxy Paint	B03	Epoxy Paint	W01B	Acrylic Er
		RACK ROOM [F-1]	F91	Anti-Dust Epoxy Paint	B35A	Coved Vinyl Tile	W01B	Acrylic Er
		CONTROL ROOM [F-1]	F91	Anti-Dust Epoxy Paint	B35A	Coved Vinyl Tile	W01B	Acrylic Er
		AIR LOCK	F71	Vinyl Tile on Screed	B35A	Coved Vinyl Tile	W01B	Acrylic Er
		LIBRARY	F72	Vinyl Tile on Screed	B35A	Coved Vinyl Tile	W01B	Acrylic Er
		SHIFT SUPERVISOR/DAY S	F73	Vinyl Tile on Screed	B35A	Coved Vinyl Tile	W01B	Acrylic Er
		CORRIDOR	F74	Vinyl Tile on Screed	B35A	Coved Vinyl Tile	W01B	Acrylic Er
		BREAK ROOM	F91	Non-Slip Unglazed C	B32	Coved Ceramic Ti	W32B-1	Glazed C
		JANITOR	F92	Non-Slip Unglazed C	B32	Coved Ceramic Ti	W32B-1	Glazed C
		LABORATORY	F93	Carpet Tile on Screed	B35A	Coved Vinyl Tile	W01B	Acrylic Er

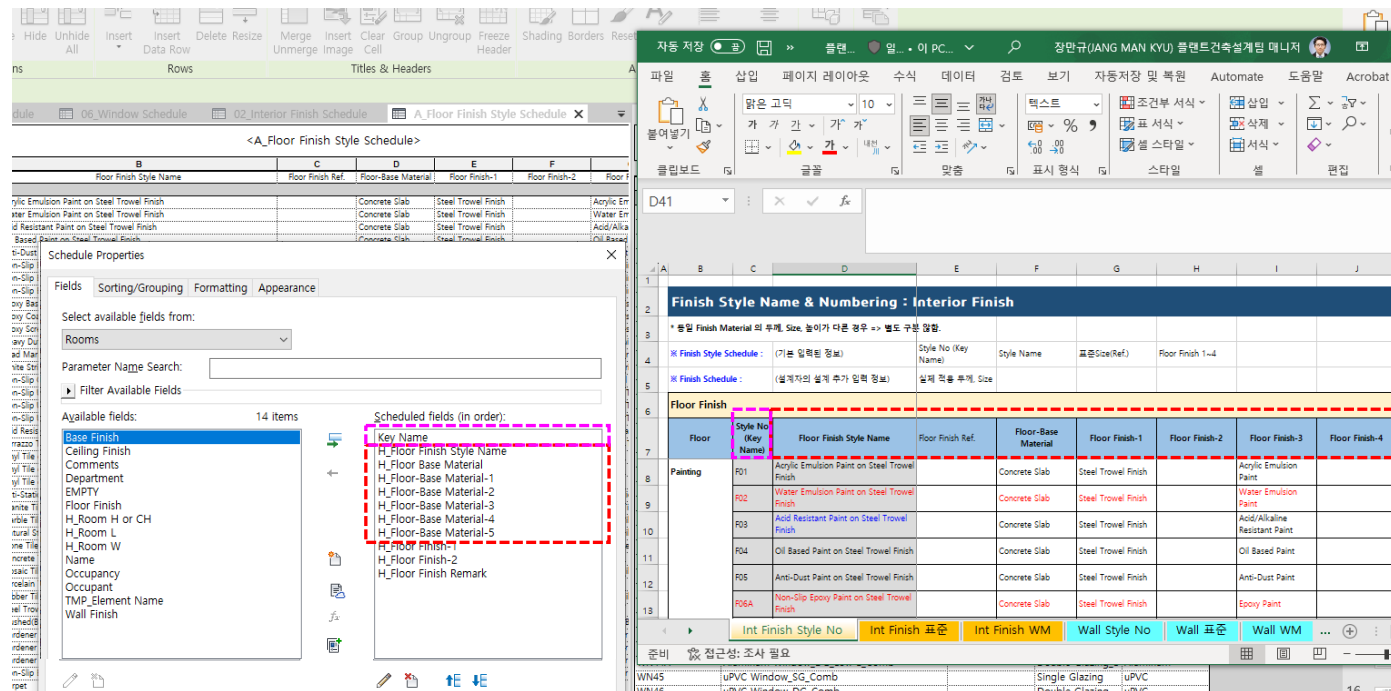
#### IV. 스케줄을 활용한 마감 설계안 입력 및 출력

공통

키스케줄의 파라미터는, 다른 스케줄에서 Key name을 선택하면  
연달아서 입력될 데이터 꾸러미를 세팅하는 과정이다.

템표준레빗템플릿에 세팅 되어 있지만, 혹시나 없는 경우 템표준  
빌딩리스트 상의 Finish Style No 시트의 헤더 항목의 앞에 ‘H\_’  
를 붙여 작성하면 된다.

팀표준빌딩리스트 엑셀파일의 내용을 키스케줄에 자동 입력하려면 “##\_Bid\_Finish Style Injector.dyn”을 사용하면 된다.



## ##\_Bid\_Finish Style Injector\_1.1.1

## Inject Finish Style Data in Building List into Revit Key Schedule

### Inputs

Finish Category 선택

✓ A\_Key Schedule for Interior Finish (Floor)

빌딩리스트 경로

..\etc\\_팀교육\팀표준 최종 검토\revit작업\01-플랜트건축팀-BIM\_팀 표준마감\_Rev2\_2024.02.20.xlsx

## Outputs

### Watch

# IV. 스케줄을 활용한 마감 설계안 입력 및 출력

## A-1. 키 스케줄

### 공통

#### 파라미터 생성 방법

키스케줄의 파라미터를 생성할 때에는 하기의 과정을 거친다.

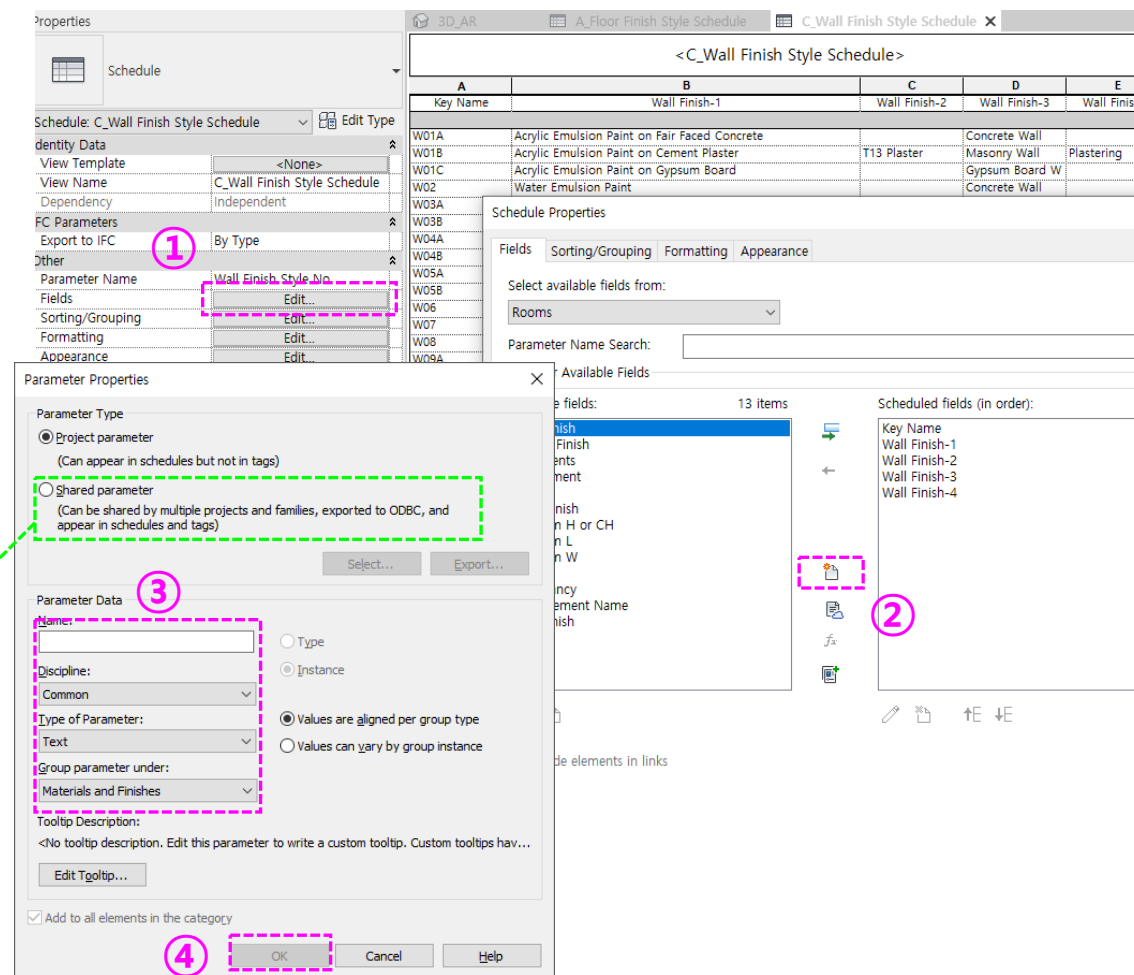
1. Properties창에서 Other 그룹 의 Fields 항목의 Edit 버튼 클릭 - ❶
2. Fields 탭에서 New Parameter 버튼 클릭 - ❷
3. Parameter 생성 창에서 Parameter Data 항목의 세부항목들을 입력 - ❸ (Name / Discipline / Type of Parameter / Group parameter under)
4. Ok 버튼 클릭 - ❹

도면화에 활용될 파라미터라면 Shared parameter 를 통해 이름 선택 요

※ 키 스케줄을 생성할 시에 속하게 될 카테고리를 지정하게 되어 있기 때문에 (21page 2 번 항목 참조),

키 스케줄 내에서 생성하는 모든 파라미터는 해당 카테고리의 부재들 에서만 표현되도록 자동 지정된다.

(일반적인 프로젝트 파라미터 생성에서 필수인 카테고리 지정하는 부분이 빠져 있음을 인지하고 진행하면 됨)



## IV. 스케줄을 활용한 마감 설계안 입력 및 출력

## 플랜트건축설계팀

### A-1. 인테리어 표준 스타일

<A\_Key Schedule for Interior Finish (Floor)>  
 <B\_Key Schedule for Interior Finish (Skirt)>  
 <C\_Key Schedule for Interior Finish (Wall)>  
 <D\_Key Schedule for Interior Finish (Ceiling)>

설명

룸 내부 마감 사양 입력을 위한 드롭다운 메뉴를 저장하는 스케줄. 팀표준 빌딩리스트 내의 *Int Finish Style* 시트의 정보가 그대로 입력됨.

소속  
카테고리

Rooms

유의사항

룸의 바닥 마감 사양을 지정하기 위한 팀표준 스타일이 저장된 스케줄로서, 프로젝트에서 팀표준에 없는 항목이 필요할 시, 가장 유사한 항목의 이름 뒤에 “-1” 등을 붙여 게이지 코드로 새로운 항목 추가해 관리하도록 한다.

프로젝트가 종료된 이후에는, 팀표준에서 프로젝트 임의로 추가한 피니시 스타일 항목을 BIM Group에 알려주고, 팀표준 스타일 DB에 추가할지 여부를 검토하여야 한다.

\*\*벽체에 관한 정보 입력은 Wall Style Schedule과 Scope이 구분되어 있으므로 후술하는 26page 참고

<A\_Floor Finish Style Schedule>

A	B	C	D	E	F	G	H
Key Name	Floor Finish Style Name	Floor Finish Ref	Floor-Base Materi	Floor Finish-1	Floor Finish-2	Floor Finish-3	Floor Finis
F01	Acrylic Emulsion Paint on Steel Trowel Finish		Concrete Slab	Steel Trowel Finis		Acrylic Emulsion P	
F02	Water Emulsion Paint on Steel Trowel Finish		Concrete Slab	Steel Trowel Finis		Water Emulsion P	
F03	Acid Resistant Paint on Steel Trowel Finish		Concrete Slab	Steel Trowel Finis		Acid/Alkaline Resi	
F04	Oil Based Paint on Steel Trowel Finish		Concrete Slab	Steel Trowel Finis		Oil Based Paint	
F05	Anti-Dust Paint on Steel Trowel Finish		Concrete Slab	Steel Trowel Finis		Anti-Dust Paint	
F06A	Non-Slip Epoxy Paint on Steel Trowel Finish		Concrete Slab	Steel Trowel Finis		Epoxy Paint	
F06B	Non-Slip Epoxy Paint on Screed		Concrete Slab	Screed		Epoxy Paint	
F06C	Non-Slip Epoxy Paint on Fair Faced Concrete	Gray APCS-12	Concrete Slab			Epoxy Paint	
F07A	Epoxy Based Sealer		Concrete Slab	Steel Trowel Finis		Epoxy Based Seal	
F07B	Epoxy Coating on Steel Trowel Finish		Concrete Slab	Steel Trowel Finis		Epoxy Based Seal	
F07C	Epoxy Screed and Seal Coat on Steel Trowel Finish		Concrete Slab	Steel Trowel Finis		Epoxy Based Seal	
F08	Heavy Duty Self-Leveling Epoxy on Steel Trowel Finish	5mm	Concrete Slab	Steel Trowel Finis		Epoxy Lining	
F09	Road Marker Paint		Concrete Slab	Steel Trowel Finis		Road Marker Pain	
F10	White Strips for Parking Place		Concrete Slab	Steel Trowel Finis		White Strips for P	
F11	Non-Slip Chemical Resistant Epoxy Paint on Steel Trowel Finish		Concrete Slab	Steel Trowel Finis		Chemical Resistan	
F31A	Non-Slip Unglazed Ceramic Tile on Screed		Concrete Slab	Screed		Ceramic Tile	
F31B	Non-Slip Unglazed Ceramic Tile on Screed + Liquid Waterproof		Concrete Slab	Screed	Liquid Waterproof	Ceramic Tile	
F31C	Non-Slip Unglazed Ceramic Tile on Screed + Waterproof Membr		Concrete Slab	Screed	Waterproof Mem	Ceramic Tile	
F32	Acid Resistant Ceramic Tile on Screed		Concrete Slab	Screed		Acid/Alkaline Resi	
F33	Terrazzo Tile on Cement Screed		Concrete Slab	Screed		Terrazzo Tile	
F34A	Vinyl Tile on Screed		Concrete Slab	Screed		Vinyl Tile	
F34A-1	Vinyl Tile on Screed + Matwell		Concrete Slab	Screed		Vinyl Tile	Matwell
F34B	Vinyl Tile on Steel Trowel Finish		Concrete Slab	Steel Trowel Finis		Vinyl Tile	
F35	Anti-Static Vinyl Tile on Steel Trowel Finish		Concrete Slab			Anti-Static Vinyl T	
F36	Granite Tile		Concrete Slab			Granite Tile	
F37A	Marble Tile on Screed		Concrete Slab	Screed		Marble Tile	
F37B	Natural Stone / Marble on Screed		Concrete Slab	Screed		Marble Tile	
F38	Stone Tile		Concrete Slab			Stone Tile	
F39	Concrete Tile		Concrete Slab			Concrete Tile	
F40	Mosaic Tile		Concrete Slab			Mosaic Tile	
F41	Porcelain Tile on Steel Trowel Finish		Concrete Slab			Porcelain Tile	
F42	Rubber Tile on Screed		Concrete Slab	Screed		Rubber Tile	
F51	Steel Trowel Finish		Concrete Slab	Steel Trowel Finis			
F52	Brushed(Broom) Finish		Concrete Slab	Steel Trowel Finis		Brushed(Broom) Fi	
F53A	Hardener Finish(Powder Type)		Concrete Slab	Steel Trowel Finis		Hardener Finish(P	
F53B	Hardener Finish(Powder Type)		Concrete Slab	Steel Trowel Finis		Hardener Finish(P	Epoxy Paint
F54A	Hardener Finish(Liquid Type) on Steel Trowel Finish		Concrete Slab	Steel Trowel Finis		Hardener Finish(Li	
F54B	Non-Slip Epoxy Paint with Epoxy Hardener on Steel Trowel Finish		Concrete Slab	Steel Trowel Finis		Hardener Finish(Li	Epoxy Paint
F71	Carpet		Concrete Slab			Carpet	
F72	Carpet Tile on Screed		Concrete Slab	Screed		Carpet Tile	
F73	Matwell		Concrete Slab			Recess Floor Mat	
F74	Entrance Floor Mats and Frame		Concrete Slab			Entrance Floor Ma	
F91	Anti-Dust Epoxy Paint on Steel trowel Finish + Anti-Static Vinyl Ti	600x600, H=1000	Concrete Slab	Steel Trowel Finis	Anti-Dust Paint	Raised Floor_Anti	
F92	Raised Floor		Concrete Slab	Steel Trowel Finis	Anti-Dust Paint	Raised Floor_Carp	
F93	Raised Floor		Concrete Slab	Steel Trowel Finis	Anti-Dust Paint	Raised Floor_Mar	



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## 플랜트건축설계팀

### A-2. 벽체 표준 스타일

#### <E\_Key Schedule for Wall Style>

설명

벽체 사양 입력을 위한 드롭다운 메뉴를 저장하는 스케줄.  
팀표준 빌딩리스트 내의 **Wall Style** 시트의 정보가 그대로 입력됨.

소속

카테고리

Walls

유의사항

벽체의 사양을 지정하기 위한 팀표준 스타일이 저장된 스케줄로서,  
프로젝트에서 팀표준에 없는 항목이 필요할 시, 가장 유사한 항목  
의 이름 뒤에 “-1” 등을 붙여 게이지 코드로 새로운 항목 추가해  
관리하도록 한다.

프로젝트가 종료된 이후에는, 팀표준에서 프로젝트 임의로 추가한  
피니시 스타일 항목을 BIM Group에 알려주고, 팀표준 스타일  
DB에 추가할지 여부를 검토하여야 한다.

<E\_Key Schedule for Wall Style>

A	B	C	D	E	F	
Key Name	H_Wall_Style Name	H_Wall_Finish-In	H_Wall-Base Material-1	H_Wall-Base Material-2	H_Wall_Base Material-3	
EW11	Gypsum Board Wall+Mineral Wool Insulation w/ Air S	Acrylic Emulsion Paint	1-Layer Gypsum Board	Mineral Wool (Rock Wool)+Ai	Concrete Wall	Acrylic E
EW12	Gypsum Board Wall+Glass Wool Insulation w/ Air Sp	Acrylic Emulsion Paint	1-Layer Gypsum Board	Glass Wool (Fiberglass)+Air S	Concrete Wall	Acrylic E
EW12A	Gypsum Board Wall+Glass Wool Insulation w/ Air Sp	Acrylic Emulsion Paint	2-Layer Gypsum Board	Glass Wool (Fiberglass)+Air S	Concrete Wall	Acrylic E
EW13	Gypsum Board Wall+Polystyrene Insulation w/ Air Sp	Acrylic Emulsion Paint	1-Layer Gypsum Board	Polystyrene Insulation+Air Sp	Concrete Wall	Acrylic E
EW21	Gypsum Board Wall+Mineral Wool Insulation w/ Air S	Acrylic Emulsion Paint on Gypsum Bo	1-Layer Gypsum Board	Mineral Wool (Rock Wool)+Ai	Concrete Block	Acrylic E
EW22	Gypsum Board Wall+Glass Wool Insulation w/ Air Sp	Acrylic Emulsion Paint on Gypsum Bo	1-Layer Gypsum Board	Glass Wool (Fiberglass)+Air S	Concrete Block	Acrylic E
EW23	Gypsum Board Wall+Polystyrene Insulation w/ Air Sp	Acrylic Emulsion Paint on Gypsum Bo	1-Layer Gypsum Board	Polystyrene Insulation+Air Sp	Concrete Block	Acrylic E
EW24	Gypsum Board Wall+Mineral Wool Insulation w/ Air S	Acrylic Emulsion Paint on Gypsum Bo	1-Layer Gypsum Board, Supporting	Mineral Wool (Rock Wool)+Ai	Concrete Brick	Acrylic E
EW25	Gypsum Board Wall+Glass Wool Insulation w/ Air Sp	Acrylic Emulsion Paint on Gypsum Bo	1-Layer Gypsum Board, Supporting	Glass Wool (Fiberglass)+Air S	Concrete Brick	Acrylic E
EW26	Gypsum Board Wall+Polystyrene Insulation w/ Air Sp	Acrylic Emulsion Paint on Gypsum Bo	1-Layer Gypsum Board, Supporting	Polystyrene Insulation+Air Sp	Concrete Brick	Acrylic E
EW27	Gypsum Board Wall+Mineral Wool Insulation w/ Air S	Acrylic Emulsion Paint on Gypsum Bo	1-Layer Gypsum Board, Supporting	Mineral Wool (Rock Wool)+Ai	Burnt Clay Brick	NA
EW28	Gypsum Board Wall+Glass Wool Insulation w/ Air Sp	Acrylic Emulsion Paint on Gypsum Bo	1-Layer Gypsum Board, Supporting	Glass Wool (Fiberglass)+Air S	Burnt Clay Brick	NA
EW29	Gypsum Board Wall+Polystyrene Insulation w/ Air Sp	Acrylic Emulsion Paint on Gypsum Bo	1-Layer Gypsum Board, Supporting	Polystyrene Insulation+Air Sp	Burnt Clay Brick	NA
EW31	Concrete Block Wall+Mineral Wool Insulation w/ Air	Acrylic Emulsion Paint on Cement Pla	Concrete Block	Mineral Wool (Rock Wool)+Ai	Concrete Block	Acrylic E
EW32	Concrete Block Wall+Glass Wool Insulation w/ Air Sp	Acrylic Emulsion Paint on Cement Pla	Concrete Block	Glass Wool (Fiberglass)+Air S	Concrete Block	Acrylic E
EW33	Concrete Block Wall+Polystyrene Insulation w/ Air Sp	Acrylic Emulsion Paint on Cement Pla	Concrete Block	Polystyrene Insulation+Air Spa	Concrete Block	Acrylic E
EW34	Concrete Brick Wall+Mineral Wool Insulation w/ Air S	Acrylic Emulsion Paint on Cement Pla	Concrete Brick	Mineral Wool (Rock Wool)+Ai	Concrete Brick	Acrylic E
EW35	Concrete Brick Wall+Glass Wool Insulation w/ Air Spa	Acrylic Emulsion Paint on Cement Pla	Concrete Brick	Glass Wool (Fiberglass)+Air S	Concrete Brick	Acrylic E
EW36	Concrete Brick Wall+Polystyrene Insulation w/ Air Spa	Acrylic Emulsion Paint on Cement Pla	Concrete Brick	Polystyrene Insulation+Air Spa	Concrete Brick	Acrylic E
EW37	Concrete Brick Wall+Mineral Wool Insulation w/ Air S	Acrylic Emulsion Paint on Cement Pla	Concrete Brick	Mineral Wool (Rock Wool)+Ai	Burnt Clay Brick	NA
EW38	Concrete Brick Wall+Glass Wool Insulation w/ Air Spa	Acrylic Emulsion Paint on Cement Pla	Concrete Brick	Glass Wool (Fiberglass)+Air S	Burnt Clay Brick	NA
EW39	Concrete Brick Wall+Polystyrene Insulation w/ Air Spa	Acrylic Emulsion Paint on Cement Pla	Concrete Brick	Polystyrene Insulation+Air Spa	Burnt Clay Brick	NA
EW41	Concrete Block Wall+Mineral Wool Insulation W/ Air	Acrylic Emulsion Paint on Cement Pla	Concrete Block	Mineral Wool (Rock Wool)+Ai	Concrete Wall	Acrylic E
EW42	Concrete Block Wall+Glass Wool Insulation w/ Air Sp	Acrylic Emulsion Paint on Cement Pla	Concrete Block	Glass Wool (Fiberglass)+Air S	Concrete Wall	Acrylic E
EW43	Concrete Block Wall+Polystyrene Insulation w/ Air Sp	Acrylic Emulsion Paint on Cement Pla	Concrete Block	Polystyrene Insulation+Air Spa	Concrete Wall	Acrylic E
EW44	Concrete Brick Wall+Mineral Wool Insulation w/ Air S	Acrylic Emulsion Paint on Cement Pla	Concrete Brick	Mineral Wool (Rock Wool)+Ai	Concrete Wall	Acrylic E
EW45	Concrete Brick Wall+Glass Wool Insulation w/ Air Spa	Acrylic Emulsion Paint on Cement Pla	Concrete Brick	Glass Wool (Fiberglass)+Air S	Concrete Wall	Acrylic E
EW46	Concrete Brick Wall+Polystyrene Insulation w/ Air Spa	Acrylic Emulsion Paint on Cement Pla	Concrete Brick	Polystyrene Insulation+Air Spa	Concrete Wall	Acrylic E
EW51	Concrete Wall+Fair Faced Concrete				Concrete Wall	Fair Face
EW51A	Concrete Wall+Acrylic Emulsion Paint on Fair Faced C				Concrete Wall	Acrylic E
EW51B	Concrete Wall+Bitumen Coating on Fair Faced Concre				Concrete Wall	Bitumen
EW51C	Concrete Wall+Bitumen Coating on Fair Faced Concre	Epoxy Paint			Concrete Wall	Bitumen
EW52	Concrete Block Wall+Acrylic Emulsion Paint on Ceme	Acrylic Emulsion Paint on Cement Pla			Concrete Block	Acrylic E
EW53	Concrete Brick Wall+Acrylic Emulsion Paint on Cemen	Acrylic Emulsion Paint on Cement Pla			Concrete Brick	Acrylic E
EW54	Burnt Clay Brick Wall	NA			Burnt Clay Brick	NA
EW55	AAC (Autoclaved Aerated Concrete) Block Wall	NA			AAC (Autoclaved Aerated	NA
EW61A	Steel Sandwich Panel (Mineral Wool Insulation)			Corrugated Galvanized Steel S	Mineral Wool (Rock Wo	
EW61B	Steel Sandwich Panel (Glass Wool Insulation)			Corrugated Galvanized Steel S	Glass Wool (Fiberglass)	
EW62	Steel Single Sheet Wall			Corrugated Galvanized Steel S		
EW65A	Aluminum Sandwich Panel (Mineral Wool Insulation)			Corrugated Aluminum Sheet S	Mineral Wool (Rock Wo	
EW65B	Aluminum Sandwich Panel (Glass Wool Insulation)			Corrugated Aluminum Sheet S	Glass Wool (Fiberglass)	
EW69	Perforated Steel Sandwich Panel (Mineral Wool Insula		Perforated Steel Sandwich Panel	Corrugated Galvanized Steel S	Mineral Wool (Rock Wo	
EW91	Steel Sandwich Panel (Mineral Wool Insulation)+Gyps	Acrylic Emulsion Paint on Gypsum Bo	1-Layer Gypsum Board	Corrugated Galvanized Steel S	Mineral Wool (Rock Wo	
EW92	Steel Sandwich Panel (Mineral Wool Insulation)+Conc	Acrylic Emulsion Paint on Cement Pla	Concrete Block	Corrugated Galvanized Steel S	Mineral Wool (Rock Wo	
EW93	Steel Sandwich Panel (Mineral Wool Insulation)+Conc	Acrylic Emulsion Paint on Cement Pla	Concrete Brick	Corrugated Galvanized Steel S	Mineral Wool (Rock Wo	

## IV. 스케줄을 활용한 마감 설계안 입력 및 출력

## 플랜트건축설계팀

### A-3. 지붕 표준 스타일

#### <F\_Key Schedule for Roof Style>

설명

지붕 사양 입력을 위한 드롭다운 메뉴를 저장하는 스케줄.  
팀표준 빌딩리스트 내의 **Roof Style No** 시트의 정보가 그대로 입력됨.

소속  
카테고리

Roofs

유의사항

지붕의 사양을 지정하기 위한 팀표준 스타일이 저장된 스케줄로서,  
프로젝트에서 팀표준에 없는 항목이 필요할 시, 가장 유사한 항목  
의 이름 뒤에 “-1” 등을 붙여 게이지 코드로 새로운 항목 추가에  
관리하도록 한다.

프로젝트가 종료된 이후에는, 팀표준에서 프로젝트 임의로 추가한  
피니시 스타일 항목을 BIM Group에 알려주고, 팀표준 스타일  
DB에 추가할지 여부를 검토하여야 한다.

<F_Roof Style Schedule>								
A	B	C	D	E	F	G	H	I
Key Name	Roof Style Name	Ro	Roof Base Material	Roof Finish 1	Roof Finish 2	Roof Finish 3	Roof Finish 4	Roof Finish 5
RF11	Lightweight Concre		Concrete Slab	Light-Weight Concrete Scream (Slope 1%)		Rigid Extruded Polystyrene Foam Insulation(XPS)	Waterproofing Membrane-EPDM(Equivalent)	
RF12	Mortar Scream Con		Concrete Slab	Mortar Scream (Slope 1%)	PE Sheet (Vapor Barrier)	Rigid Extruded Polystyrene Foam Insulation(XPS)	Waterproofing Membrane-EPDM(Equivalent)	
RF13	Lightweight Concre		Concrete Slab	Light-Weight Concrete Scream (Slope 1%)		Rigid Extruded Polystyrene Foam Insulation(XPS)	Waterproofing Membrane-EPDM(Equivalent)	Gravel for Roof
RF21	Concrete Slab(Slope		Concrete Slab		Waterproofing Membrane-EPDM(Equivalent)	Rigid Extruded Polystyrene Foam Insulation(XPS)	PE Sheet (Vapor Barrier) 2Piles	Protective Concrete w/ Steel Trowel Finish
RF22	Concrete Slab(Slope		Concrete Slab		Waterproofing Membrane-EPDM(Equivalent)	Rigid Extruded Polystyrene Foam Insulation(XPS)	PE Sheet (Vapor Barrier) 2Piles	Concrete Roof Tile
RF23	Lightweight Concre		Concrete Slab	Light-Weight Concrete Scream (Slope 1%)	Waterproofing Membrane-EPDM(Equivalent)	Rigid Extruded Polystyrene Foam Insulation(XPS)	Geotextile	Gravel for Roof
RF24	Lightweight Concre		Concrete Slab	Light-Weight Concrete Scream (Slope 1%)	Waterproofing Membrane-EPDM(Equivalent)	Rigid Extruded Polystyrene Foam Insulation(XPS)	Geotextile	Concrete Roof Tile
RF25	Mortar Scream Con		Concrete Slab	Mortar Scream (Slope 1%)	Waterproofing Membrane-EPDM(Equivalent)	Rigid Extruded Polystyrene Foam Insulation(XPS)	PE Sheet (Vapor Barrier) 2Piles	Concrete Roof Tile
RF26	Lightweight Concre		Concrete Slab	Light-Weight Concrete Scream (Slope 1%)	Waterproofing Membrane-EPDM(Equivalent)	Rigid Extruded Polystyrene Foam Insulation(XPS)	PE Sheet (Vapor Barrier) 2Piles	Protective Concrete w/ Steel Trowel Finish
RF31	Waterproofing+Ins		Concrete Slab		Waterproofing Membrane-EPDM(Equivalent)	Rigid Extruded Polystyrene Foam Insulation(XPS)	PE Sheet (Vapor Barrier) 2Piles	Protective Concrete w/ Steel Trowel Finish (Slope 1%)
RF32	Waterproofing+Ins		Concrete Slab		Waterproofing Membrane-EPDM(Equivalent)	Rigid Extruded Polystyrene Foam Insulation(XPS)	PE Sheet (Vapor Barrier) 2Piles	Light-Weight Concrete Scream (Slope 1%)
RF61	Steel Sandwich Pan		Steel Structure	Corrugated Galvanized Steel Sheet Sandwich Panel	Mineral Wool (Rock Wool)			
RF62	Steel Sandwich Pan		Steel Structure	Corrugated Galvanized Steel Sheet Sandwich Panel	Glass Wool (Fiberglass)			
RF63	Aluminum Sandwic		Steel Structure	Corrugated Aluminum Sheet Sandwich Panel	Mineral Wool (Rock Wool)			
RF64	Aluminum Sandwic		Steel Structure	Corrugated Aluminum Sheet Sandwich Panel	Glass Wool (Fiberglass)			
RF71	Corrugated Galvani		Steel Structure	Corrugated Galvanized Steel Single Sheet				
RF72	Corrugated Alumin		Steel Structure	Corrugated Aluminum Single Sheet				



## IV. 스케줄을 활용한 마감 설계안 입력 및 출력

## 플랜트건축설계팀

## A-4. 문,창호 표준 스타일

## &lt;G\_Key Schedule for Door Style&gt;

## &lt;H\_Key Schedule for Window Style&gt;

설명

문/창호 사양 입력을 위한 드롭다운 메뉴를 저장하는 스케줄.  
 팀표준 빌딩리스트 내의 **Door Style** 시트와 **Window Style** 시트의 정보가 그대로 입력됨.

소속  
카테고리

Doors / Windows

유의사항

문과 창호의 사양을 지정하기 위한 팀표준 스타일이 저장된 스케줄로서, 프로젝트에서 팀표준에 없는 항목이 필요할 시, 가장 유사한 항목의 이름 뒤에 "-1" 등을 붙여 게이지 코드로 새로운 항목 추가해 관리하도록 한다.

프로젝트가 종료된 이후에는, 팀표준에서 프로젝트 임의로 추가한 피니시 스타일 항목을 BIM Group에 알려주고, 팀표준 스타일 DB에 추가할지 여부를 검토하여야 한다.

&lt;G\_Door Style Schedule&gt;

A	B	C	D	E	F	G
Key Name	Door Style Name	Ref. Door Size	Door Leaf	Door Frame	Vision	Panic
BD11	Steel Roll Up Door_Manual		Steel	Steel	Manual	
BD12	Steel Roll Up Door_Motor		Steel	Steel	Motor	
BD13	Blast Resistant Roll Up Door_M		Steel	Steel	Manual	
BD14	Blast Resistant Roll Up Door_M		Steel	Steel	Motor	
BD15	Aluminum Roll Up Door_Man					
BD16	Aluminum Roll Up Door_Mot					
BD21	Steel Sliding Door_Manual					
BD22	Steel Sliding Door_Motor					
BD23	Aluminum Sliding Door_Man					
BD24	Aluminum Sliding Door_Mot					
BD25	Glass Sliding Door_Motor					
BD26	Glass Sliding Door_Motor					
BD31	Steel Hanger Door					
BD41	Steel Swing Door					
BD42	Aluminum Swing Door					
BD51	Revolving Door_Manual					
BD52	Revolving Door_Auto					
BD61	Steel Folding(Accordion) Door					
BD62	Steel Folding(Accordion) Door					
BD63	Aluminum Folding(Accordion)					
BD64	Aluminum Folding(Accordion)					
BD65	PVC Folding(Accordion) Door					
BD66	Glass Folding(Accordion) Door					
DD11	Steel Door_Double					
DD12	Steel Door_Double_Vision					
DD13	Steel Door_Double_Panic					
DD14	Steel Door_Double_Vision_Pa					
DD21	Blast Resistant Door_Double					
DD22	Blast Resistant Door_Double					
DD31	Aluminum Door_Double					
DD32	Aluminum Door_Double_Visic					
DD33	Aluminum Door_Double_Pan					
DD34	Aluminum Door_Double_Visic					
DD41	Glass Door_Double					
DD51	SST Door_Double					
DD61	Wood Door_Double					
DD62	Wood Door_Double_Vision					
DDT11	Steel Door_Double_Transsom					
DDT12	Steel Door_Double_Vision_Tri					
DDT13	Steel Door_Double_Panic_Tra					
DDT14	Steel Door_Double_Vision_Pa					
DDT21	Blast Resistant Door_Double					
DDT22	Blast Resistant Door_Double					

&lt;H\_Window Style Schedule&gt;

A	B	C	D	E
Key Name	Window Style Name	Ref. Window Size	Glass	Frame
LV11	Louver_Aluminum			Aluminum
LV12	Louver_Steel			Steel
WN11	Steel Window_SG_Sliding		Single Glazing	Steel
WN12	Steel Window_DG_Sliding		Double Glazing	Steel
WN13	Aluminum Window_SG_Sliding		Single Glazing	Aluminum
WN14	Aluminum Window_DG_Sliding		Double Glazing	Aluminum
WN15	uPVC Window_SG_Sliding		Single Glazing	uPVC
WN16	uPVC Window_DG_Sliding		Double Glazing	uPVC
WN17	Blast Resistant Steel Window_Sliding			
WN19	Bullet-Proof Steel Window_Sliding			
WN21	Steel Window_SG_Awning		Single Glazing	Steel
WN22	Steel Window_DG_Awning		Double Glazing	Steel
WN23	Aluminum Window_SG_Awning		Single Glazing	Aluminum
WN24	Aluminum Window_DG_Awning		Double Glazing	Aluminum
WN25	uPVC Window_SG_Awning		Single Glazing	uPVC
WN26	uPVC Window_DG_Awning		Double Glazing	uPVC
WN27	Blast Resistant Steel Window_Awning			
WN29	Bullet-Proof Steel Window_Awning			
WN31	Steel Window_SG_Fix		Single Glazing	Steel
WN32	Steel Window_DG_Fix		Double Glazing	Steel
WN33	Aluminum Window_SG_Fix		Single Glazing	Aluminum
WN34	Aluminum Window_DG_Fix		Double Glazing	Aluminum
WN34A	Aluminum Window_DG_Low E_Fix		Double Glazing_L	Aluminum
WN35	uPVC Window_SG_Fix		Single Glazing	uPVC
WN36	uPVC Window_DG_Fix		Double Glazing	uPVC
WN37	Blast Resistant Steel Window_Fix			
WN39	Bullet-Proof Steel Window_Fix			
WN41	Steel Window_SG_Comb		Single Glazing	Steel
WN42	Steel Window_DG_Comb		Double Glazing	Steel
WN43	Aluminum Window_SG_Comb		Single Glazing	Aluminum
WN44	Aluminum Window_DG_Comb		Double Glazing	Aluminum
WN44A	Aluminum Window_DG_Low E_Comb		Double Glazing_L	Aluminum
WN45	uPVC Window_SG_Comb		Single Glazing	uPVC
WN46	uPVC Window_DG_Comb		Double Glazing	uPVC