## ProjectWise i5

## Capabilities Matrix – Legacy Comparison

	COMPARE					
Capabilities	ProjectWise Visa Level (Legacy)			ProjectWise, powered by iTwin Enterprise Tier i5		
	365	Design Integration	4D Design Review	Manage	Engineer	Validate
Auditable document control for infrastructure design	<b>*</b>	<b>*</b>	<b>*</b>	<b>~</b>	<b>~</b>	<b>*</b>
Microsoft Office work-sharing for infrastructure design		<b>*</b>		<b>~</b>	<b>~</b>	<b>~</b>
Issue review and approval with PDF				<b>~</b>	<b>~</b>	<b>~</b>
Standards based (ISO19650) design workflows				<b>~</b>	<b>~</b>	<b>~</b>
Project Insights				<b>~</b>		<b>~</b>
Manual PDF generation and plotting				<b>~</b>		<b>*</b>
iTwin Viewing						<b>~</b>
Issue review and approval with iTwin				<b>~</b>		<b>*</b>
Intuitive Infrastructure Cloud web interface				<b>~</b>		<b>*</b>
Engineering work-sharing & standards management		<b>*</b>	<b>*</b>		<b>~</b>	<b>*</b>
Automated PDF renditioning				,	<b>~</b>	<b>✓</b>
Digital component-based design		<b>*</b>		, , , , , , , , , , , , , , , , , , , ,	<b>~</b>	<b>~</b>
Advanced document control for infrastructure design				,	<b>~</b>	<b>✓</b>
Automated synchronization of iTwin for digital design delivery				,		<b>✓</b>
Issue creation and resolution using PDF and iTwin	• • • • • • • • • • • • •		<b>*</b>		<b>✓</b>	<b>~</b>
GeoSpatial iTwin reality mesh capture and management	• • • • • • • • • • • • • •	• • • • • • • • • • • •			<b>✓</b>	<b>~</b>
Infrastructure design validations: BIM rules, clash detection			~			<b>~</b>
Interdisciplinary, iTwin administration for infrastructure design						<b>~</b>
Visual interdisciplinary change analysis						<b>~</b>
Design process definition and alignment						•
Advanced iTwins-based civil design validations		• • • • • • • • • • • •				<b>~</b>