

CAS INSPECTION DATA SHEET

ASSET #: _____

INSPECTOR: _____

Date _____

Condition = C

1 = Excellent, 2 = Good, 3 = Adequate, 4 = Fair, 5 = Poor, 6 = Fail

Status of Equip/Facility = Stat

D = Disconnected, O = Out of Service, N = New (i.e. equip, panels)
R = Regular online equip, U = Not in use/out of service, E = Entered in error

Repair Task = RT

1 = Replacement, 2 = Repair/Restore
3 = Repaint, 4 = Clean, 5 = Review

IN=Inventory only item will never have DM Flag set to "Y"

Purpose Code = P

1 = Light Deterioration, 2 = Mod Deterioration, 3 = Severe Deterioration, 4. Exceeded Design Life,
5 = Funct Improvement, 6 = Efficiency, 7 = Maintenance, 8 = Suspect Code Violation

Work Breakdown Structure

A10 Foundations B30 Roofing D10 Conveying D50 Elec. G20 Site Impr.
A20 Basement Const. C10 Int. Const D20 Plumbing F10 Specialty Sys. G30 Site Mech. Util
B10 Superstructure C20 Int. Stairs D30 HVAC F20 Bldg. Demo G40 Site Elec. Util.
B20 Ext. Closure C30 Int. Finishes D40 Fire Pro. G10 Site Prep G90 Sitework Other

IU #	C	IN	RT	P	Equip No	Stat	Qty	UOM	Location Description	Manuf., Model Number, Unit Size/Capacity, etc.	Year Installed	OPT Year	WBS	Cost Adders
CMMS ID #:										Comments:			RS Means #:	
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CMMS ID #:										Comments:			RS Means #:	
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