

What's New in CAES?

Last updated 02/04/2008

Posted	Subject	Description
12-27-07	English04.ddb	Added a pay item to the 2005 Specs: 2232501/00240 MILL BITUMINOUS SURFACE (9.5")
12-20-07	Mnodt04.smd	Item ALIGNMENT POINTS > INPALI (Inplace Alignment) changed the Linear Feature/Linear Symbology – Weight changed to 3 to match ddb symbology.
12-13-07	English04.ddb	Added a pay item to the 2005 Specs: 2104509/00100 REMOVE MANHOLE OR CATCH BASIN
12-12-07	Seeding.mvba SeedingApp.dat	Added new application to the directory: REMOVE MANHOLE OR CATCH BASIN
12-12-07	RemarkAddComp.3pc	Changed so that the four clear & grub items have the (TREE) & (ACRE) stripped off of the item desc.
12-12-07	English04.ddb	(00 and 05 specs) Added a Seed item in the VBA category to launch the VBA. Also added the item in Turf Establishment category (this one will launch the VBA and be used to compute seeding and all related adHoc categories).
11-20-07	2004hyde.dlb	Apron Outlet (Outlet Node) is using "APRC" cell changed this to "APRCE" cell.
11-15-07	Mnodt04.smd	Item RW>TAKE>DRAINEASE levels changed from ESMT TEMP/ESMT TEMP TXT to ESMT PERM/ESMT PERM TXT.
11-14-07	English04.ddb	Fixed adhoc error. (computing as type 7). Fixed adhoc error. (payitem # of type 7).
11-14-07	ErosionLegend05.3pc	Removed 2573510/00010 Riser Standpipe. Changed the cell for "TEMPORARY DITCH CHECK, TYPE 3" from tmpdcb to tmpdccb. Added new "TEMPORARY DITCH CHECK, TYPE 2" with cell tmpdcb. Added new "TEMPORARY DITCH CHECK, TYPE 5" with cell tmpdcw.
11-14-07	rsub.cri rsubaft.cri rsubaft_shapeless.cri	Changed line 933 (for rsub, 1045 for rsubaft, and 645 for rsubaft_ramp) from "if _d_additional_aggregate_depth > 0 and _d_edge_of_pave_to_grade = "yes" then" to "if _d_edge_of_pave_to_grade = "yes" then" so the connection from edge of pavement to grading grade is drawn when there is only one layer of agg under pave.
11-13-07	English04.ddb	Added a pay item to the 2005 Specs: 2573513/00015 TEMPORARY DITCH CHECK TYPE 5
11-8-07	English04.ddb	Added a pay item to the 2005 Specs: 2573512/00012 TEMPORARY DITCH CHECK TYPE 2 Modified a pay item to the 2005 Specs: 2573513/00013 TEMPORARY DITCH CHECK TYPE 3 - Changed the cell to TMPDCBB
10-17-07	MN.mvba	New code from OLM(Graff) for correcting older PLS data names in GPK files.
10-11-07	2004hyde.dlb	Added 3" to 60" and default PVC Plastic links. Added 54" and 60" CP Plastic links. This was done to matchup with the mndot_sur2drn.dic for collection of existing drainage.
9-18-07	Mnodt04.smd	Item > PUBLIC LAND SURVEY > JMRK. Name and Description level changed from level PLS INP to level PROP INP. Color changed to co=32.
9-10-07	Mnodt04.smd	Item JLM – judicial land monument, moved from > PUBLIC LAND SURVEY to > MONUMENTS. Symbology changed to match monuments. Item ALIGNMENT POINTS > INPALI point cell level and point name label moved from level PNM RD INP to level PNM ALI. New features added.
8-28-07	English04.ddb	Added the cell HWALL4IN to 2502501/00040 4" PRECAST CONCRETE HEADWALL. Added a pay item to the 2005 Specs: 2531501/19220 CONCRETE CURB & GUTTER DESIGN S524
8-6-07	patlabel.3pc	Added option to rotate station labels orientation to be read 1) with stationing or 2) from plan sheet end.
7-31-07	2004hyde.dlb	Bottom nodes Added payitem numbers from transport for Design SD-48, SD-60, SD-72, SD-84, G Type B, and C or G Type B. Set payitem for Bottom nodes to none for Design SD-96, SD-108, SD-120, Special1, Special2,

		special3, Special4. Set payitem for Grates to none for Drop Inlet.
7-18-07	2004hyde.dlb	Node > Headwall – Added “Culvert Headwall” to description of all headwall items.
6-27-07	English04.ddb	Added a pay item to the 2005 Specs: 2502501/00040 4" PRECAST CONCRETE HEADWALL
6-25-07	2004hyde.dlb	Added Bottom Nodes: G TYPE B, C OR G TYPE B. These can be used if need an offset (eccentric) cone for a short structure.
6-21-07	English04.ddb	Added pay items to the 2005 Specs. 2502521/01030 3" TP PIPE DRAIN 2502521/01040 4" TP PIPE DRAIN
6-20-07	English04.ddb	Removed PAY ITEMS 2000 SPECS. Fixed erroneous payitem # for Subsurface drains – removed extra “5”.
6-14-07	swamp.cri	Added plot parameter “~granular in swamp” to syse.var then changed the plot parameter in swamp.cri from “~granular” to “~granular in swamp” so the granular earthwork in swamp can be computed separately if needed.
5-23-07	English04.ddb	Modified items to use lvname=MANMD STRU INP rather than MNMD STRU INP: 2104509/00170 REMOVE DELINEATOR 2104509/00180 REMOVE MARKER 2104509/00201 REMOVE SIGN TYPE A 2104509/00203 REMOVE SIGN TYPE C 2104509/00205 REMOVE SIGN TYPE D 2104523/00543 SALVAGE SIGN TYPE C 2104523/00544 SALVAGE SIGN TYPE D Also added pay items to the 2005 Specs: 2104509/00017 REMOVE UNDERGROUND TANK 2104509/00026 REMOVE MISCELLANEOUS STRUCTURES 2104509/00402 REMOVE LIGHT BASE 2104509/00410 REMOVE SIGN BASE
5-17-07	util_owner_comp.3pc	Modified 3pc to look for design remarks when computing.
5-17-07	English04.ddb	Added an item to launch RemarkAdHoc.mvba. Modified the following items to compute with RemarkAdHocComp.3pc which checks for the remarks adHoc when computing.
5-17-07	RemarkAdHoc.mvba	Added new VBA to S:\MndotV8Stds\DOT_GEOPAK\vbba. Description: Attaches a string adHoc to elements in a Mstn selection set. The adHoc name will be "DsgnRemark" which gets searched for when computing with D&C Manager and puts the remark in the remarks column in Quantity Manager. Then this column goes into the tab created by QM reports (IndividualItem or Utilities_English). Works with: Clearing and Grubbing (2101) Most Removals (2104) Temporary Erosion Control (2573) 2573505/00010 Flotation Silt Curtain Type Still Water 2573505/00020 Flotation Silt Curtain Type Moving Water 2573602/00090 Culvert Protection
4-26-07	EnglishItemList.csv	Updated pay item file S:\MndotV8Stds\DOT_GEOPAK\vbba\EnglishItemList.csv with new one from estimating. (Used by FieldDrainTile.mvba, Pavement.mvba, PavementChangePI.mvba)
3-22-07	PavementChangePI.mvba	Added new VBA to S:\MndotV8Stds\DOT_GEOPAK\vbba. Description: Use if Pavement.mvba was already run to attach pavement adHocs to shapes and a pavement pay item changed. This will only allow you to change the pay item number. It DOES NOT RECOMPUTED QUANTITIES, so It will only allow you to change to a pay item of the same units (Ton to Ton, SQ YD to SQ YD, SQ YD IN to SQ YD IN) Pavement.mvba does not have to be rerun.
1-24-07	English 04.ddb	Added the following pay items to the 2005 Specs: 2511503/00010 QUARRY RUN RIPRAP - 6" DEPTH 2511503/00010 QUARRY RUN RIPRAP - 12" DEPTH

		<p>2511503/00010 QUARRY RUN RIPRAP - 18" DEPTH 2511503/00010 QUARRY RUN RIPRAP - 24" DEPTH 2511503/00010 QUARRY RUN RIPRAP - 30" DEPTH 2531501/19216 CONCRETE CURB & GUTTER DESIGN S518 (MOD) 2531502/00825 CONCRETE CURB DESIGN BR4-9</p> <p>Permanent Pavement Markin Category - Updated Descriptions to match 2005 Specs. Also corrected/updated the following Pay Items Numbers 2582502/11104 4" Solid Line White - Paint (was 2582502/11100) 2582502/11304 4" Dotted Line White - Paint (was 2560603/11101) 2582503/00130 Crosswalk Marking - Poly Preform (GR IN) (was 2582501/00130)</p>
1-17-07	English04.ddb	<p>Modified (5 ITEMS) 2575570/000#0 RAPID STABILIZATION METHOD Set Mode: ap=rapidstabil#;pattern area element</p> <p>Added the following pay item to the 2005 Specs: 2582501/01016 PAVT MSSG (PED XING) PAINT 2582603/11104 4" SOLID LINE WHITE-PAINT SPECIAL 2582503/00110 CROSSWALK MARKING-PAINT 2582503/00120 CROSSWALK MARKING-POLY PREFORM 2582503/00130 CROSSWALK MARKING-POLY PREFORM (GR IN) 2582503/00140 CROSSWALK MARKING-EPOXY</p> <p>Removed the following pay items from the 2005 Specs; 2582503/00210 ZEBRA CROSSWALK WHITE-PAINT 2582503/00210 ZEBRA CROSSWALK WHITE-POLY PREFORM 2582503/00210 ZEBRA CROSSWALK WHITE-POLY PREFORM (GR IN) 2582503/00210 ZEBRA CROSSWALK WHITE-EPOXY</p>