





SECTION III

CLASSIFICATION OF REAL AND PERSONAL PROPERTY



## IS THIS REAL... OR PERSONAL?

As we begin our examination of the appraisal of business personal property, we should first define our topic. Business personal property is typically identified as all property used in connection with the production of income that has not been classified as real property. Frequently, it is difficult to draw a fine line between what is treated as real property and what is treated as personal property for property tax purposes. In many cases, the appraiser must rely on the owner's statement of intent. Items that may appear to be permanently attached to realty may not be appraised as realty and should be classified as personalty. In making appraisals of machinery & equipment, a good rule-of-thumb is to classify all property and investments necessary for the operation of the machinery and equipment as personalty.

Examples of items that may appear to be realty but should be considered personal property in certain situations are:

- 1. Wiring
- 2. Venting
- 3. Flooring
- 4. Special climate control (Heating and air conditioning systems associated with particular equipment or product)
- 5. Conveyors
- 6. Boilers and furnaces
- 7. Shelving and displays
- 8. Leasehold improvements (owned by lessee)

It is important to remember that there are no absolutes in making the determination of whether assets should be classified as real or personal property. Frequently, the appraiser must examine leases and other documents to determine the intent of the owner of the property. In addition, the appraiser may have to determine how the property is affixed to the realty and also, whether the property is there for the benefit of the process or for the benefit of the employees or the building.

Generally, business personal property includes, but is not limited to, the following categories:

#### 1. Inventories

- A. Raw materials
- B. Goods in process of manufacturing
- C. Finished goods
- D. Supplies (office, maintenance, janitorial, manufacturing)
- E. Packaging materials
- F. Fuels
- G. Spare parts

# 2. Depreciable Assets (Fixed Assets)

- A. Machinery and equipment
- B. Office furniture, fixtures, and equipment
- C. Construction work in progress (including interest during construction)
- D. Leasehold improvements
- E. Software packages (tangible)
- F. Tools, dies, molds
- G. Motor vehicles (including mounted equipment)
- H. Pallets and containers

## 3. Intangible Personal

A. Leasehold interest in exempt real property

## WHY IT IS IMPORTANT

It is most important that all taxable property be assessed only once as either real or personal, and that property is classified as either real or personal uniformly throughout each county. Of slightly lesser importance is whether the property is classified as real or personal property. In other words, however property is classified, the assessor must ensure that all taxable property is uniformly assessed.

When the assessor believes that property has not been assessed, it is then determined if the property has been listed. All taxable personal property must be listed each listing period. Real property is different. Land does not have to be listed at all, but improvements to the land must be listed once during the listing period after they are made. After this initial listing, the improvements do not have to be listed again. Instead the assessor carries these improvements forward each year. This type of system is called a permanent listing system. All counties were required to adopt a permanent listing systems for real property by tax year 2004, however many counties adopted permanent listing systems prior that year. After permanent listing systems were adopted in each county, taxpayers were relieved of the duty to list real property in their respective counties. Again, the exception for this is real property improvements. Annually, during the listing period, owners of real property must furnish the assessor with information concerning improvements on real property. Since some real property is now not required to be listed, real versus personal decisions can become very important when a discovery is made. We will discuss discovery procedures in a later section of this manual.

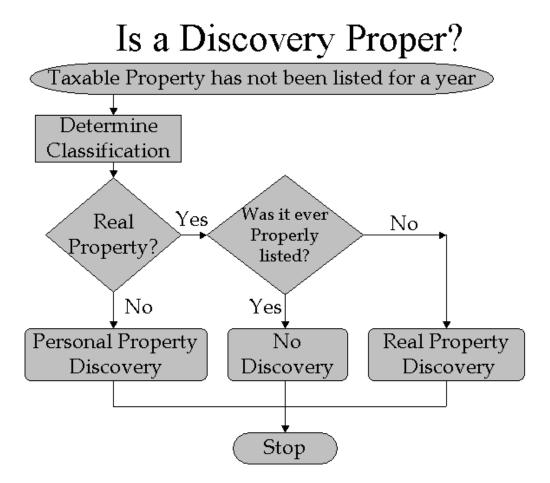
When the assessor determines that property has not been listed, but it is taxable, the following line of questions should be proposed.

- 1) Is it real property?
- 2) No, it is personal property. Do a discovery. Stop here. Don't proceed with the next questions.
- 3) Yes, it is a real property improvement. Was it ever listed?
- 4) No, it was never listed. Do a discovery; all real property improvements are required to be listed at

least once.

5) Yes, it was listed. Should it have been listed more than once? Real property improvements should have been listed every year prior to the adoption of the permanent listing period and may be discovered for those years that they were not listed.

It is easy to see how determining classification of real versus personal property can also determine whether a discovery is proper or not. This can become one of the most controversial questions that an assessor is faced with and is a common issue with Property Tax Commission Appeals. One vital tool that can be used to minimize conflict in this area is properly written guidelines in the county's "schedule of values".



#### SCHEDULE OF VALUES

Although this is not a real property course, it is helpful to be familiar with the basics of how real property is appraised. A "schedule of values" is the official document in each county, specific to each county, used to appraise real property for property tax purposes. The schedule of values is divided into different classifications of real property, land and improvements, presented to the public for appeal, and adopted by the county commissioners for each reappraisal. Many of the standards for the appraisal of real property improvements are shown as a price per square foot value. A standard warehouse may have guidelines showing \$9.50 per square foot. An upgraded warehouse, possibly a refrigerated warehouse, may have guidelines showing \$25.50 per square foot. The schedule of values should include a detailed description of what makes the difference in per square foot value between the standard and the upgraded and also what is included in the real property appraisal. Most conflicts arise when a county does not have clear guidelines showing what specifically is appraised as and classified as real property, and what is included in the varying square foot values. An example of real vs. personal guidelines is found at the end of this section.

#### LEASEHOLD IMPROVEMENTS

One frequent conflict related to the real versus personal property question arises when a lessee installs property in a leased space, but neither the owner nor the lessee lists the property. Many times this is because each party believes the other is responsible for listing. For example, if a barber installs his barbershop in a strip mall, the improvements that make the leased space a barbershop are typically called leasehold improvements and are assessed as personal property. One way to effectively assess both real and personal property in this situation is to appraise all strip malls as empty space, "four walls and a roof, with concrete floor, minimum lighting and standard HVAC". If this is the case, then everything else; the barber chairs, partitions between the chairs, additional lavatories, mirrors, dropped ceiling, and other additions to the real property that were needed to create a barbershop from the leased space would all be considered "leasehold improvements". These improvements would be appraised as personal property since they are not appraised as part of the real property and the owner of the real property does not own the improvements. Since business's property vary greatly with regards to type, quality, and quantity of additions, this "four walls and a roof" type real property appraisal is usually best for leased retail space. In a single strip mall, a real property appraiser might find a high-end clothing store, a dollar store, a doctor's office, and a grocery store. This type of real and personal property appraisal is usually best for a mass appraisal system. An office building or warehouse space real property appraisal would probably include more or less than the strip mall real property appraisal. The schedule of values should attempt to address what specific items are included in each real property appraisal and should attempt to address what specific items are considered personal property.

If leasehold improvements are discovered as personal property, the lessee sometimes believes that the property has been assessed as real property, and therefore should not have been listed. In our example above, the barber may think that the county already appraised that section of the strip mall as a barbershop. Many taxpayers are not aware that real property improvements must also be listed. A building permit is not considered a property tax listing, even though many counties learn about

new construction from building permits. Therefore if the property has been recently installed, but not listed, it can be discovered as either real or personal property.

This section cannot possibly refer to all situations, but several guidelines may be helpful to keep in mind when real vs. personal property issues arise.

- 1) Have a guideline in the schedule of values clearly classifying what your county considers as real or personal property
- 2) As a personal property appraiser, become generally familiar with your county's Schedule of Values and discuss real vs. personal property issues with your real property appraisal department.
- 3) Property used as part of a process, or in place for the equipment is generally considered personal property. Special wiring, foundations, and process piping are examples of this and are typically not appraised as real property in the Schedule of Values.
- 4) Property used for the building, or for the comfort of employees is generally considered real property. A building appraised as a refrigerated warehouse will include property that helps keep the interior cool. It is helpful to determine what additional property is included in the refrigerated warehouse schedule.
- 5) The owner's intent is important to consider. If the owner intends property to be permanently attached to the real estate, then that should be taken into account. Paving will not typically be removed and is not intended to be removed; therefore it is almost always a real property improvement. A bank vault is usually permanently affixed, even if it is in a leased space. Even in these cases, it should be clearly noted in the schedule of values.
- 6) It can only be appraised once as real OR personal, but not both.

The appraisal of personal property is an interesting and challenging endeavor. In this section we have introduced several new concepts and as we continue with the following sections of this manual, we will expand on these concepts so the importance of determining real property versus personal property will be more evident. Hopefully, this manual will assist you in making accurate and equitable appraisals for the benefit of your county's government and for the benefit of all of us as property taxpayers.

# Case Problem CLASSIFICATION - Real vs. Personal

1. First Bank of Charlotte is located in the Odd Fellows Building where space is leased for a period of 20 years. The bank's accounting records reflect the ownership of the following class of assets.

		Real	Personal
1.	Office furniture and fixtures		
2.	Vault door		
3.	Vault ventilator		
4.	Safe deposit boxes		
5.	Counters and shelving		
6.	Floor carpeting		
7.	Drive-in window (pneumatic system)		
8.	Card operated machine		
9.	Outside brick planters		
10.	Concrete paving		
11.	Built-in counters and shelving		
12.	Bank vault		
13.	Port-a-vault		
14.	Special light fixtures		
15.	Burglar alarm system		
16.	Wall coverings		
17.	Computer		

Your assignment is to determine which of the above items are to be classified for assessment purposes as real or personal property. For those items that could be either real or personal, be prepared to discuss why you made your choice.

# CLASSIFICATION OF SELECTED ITEMS AS REAL OR PERSONAL

# A General Guide

In general, machinery and equipment used primarily as part of a manufacturing process (process equipment) is taken as <u>Personal Property</u>. Machinery and equipment which is part of the land or building improvement is taken as <u>Real Property</u>.

<u>Item</u>	Real	Personal
Acoustical fire resistant drapes & curtains		XX
Asphalt plants - batch mix, etc., Moveable		XX
Air Conditioning - building air conditioning, including refrigeration equipment, for comfort of occupants, built-in	XX	
Air Conditioning - window units, package units, including, e.g., that used in data processing rooms and in manufacturing processing		XX
Airplanes		XX
ATM machines and shelters for the machines		XX
Auto exhaust systems - flexible tube type		XX
Auto exhaust systems - built-in floor or ceiling	XX	
Bar and bar equipment		XX
Boats and motors - all		XX
Bowling alley lanes		XX
Boiler - primarily for process		XX
Boiler - for service of building	XX	

<u>Item</u>	Real	Personal
Burglar alarms		XX
Car Wash - all equipment		XX
Concrete plant - electronic mixing, Conveyors, tanks, etc.		XX
Construction and grading equipment (non-licensed vehicles, etc.)		XX
Conveyor systems		XX
Coolers (walk-in) - prefab, portable		XX
Coolers (walk-in) - permanent - schedule of values should address these	XX	
Cold storage - built-in cold storage rooms	XX	
Cold storage - refrigeration equipment		XX
Cooling towers - primary use in manufacturing		XX
Cooling towers - primary use for building	XX	
Computers - all		XX
Cooking equipment (restaurant, etc.)		XX
Compressed air systems		XX
Control systems - electronic		XX
Chairs - all types		XX
Dairy processing plants - all process items		XX
Data processing equipment - all items		XX
Diagnostic center equipment (automotive)		XX

<u>Item</u>	Real	Personal
Dock levelers		XX
Drying systems (special heating in process system)		XX
Dumpsters		XX
Dust catchers, control systems, etc.		XX
Desks - all		XX
Electronic control systems (weighing, mixing, etc)		XX
Fire alarm systems		XX
Fans - freestanding		XX
Farm equipment - all		XX
Floors, computer room		XX
Foundations for machinery and equipment		XX
Furnaces - steel mill process, etc., foundry		XX
Furniture and fixtures		XX
Grain bins, not permanently attached to realty		XX
Greenhouses - if permanently affixed	XX	
Greenhouse benches, heating system, etc.		XX
Humidifiers, process		XX
Heating systems, process		XX
Hoppers - metal bin type		XX

<u>Item</u>	Real	Personal
Hospital systems - oxygen, public address, emergency electric, closed T.V. call system, autoclave, etc.		XX
Inventories		XX
Incinerators - moveable, metal type		XX
Industrial piping, process		XX
Irrigation equipment		XX
Kilns - metal tunnel, moveable		XX
Kiln heating system		XX
Leased equipment - lessor or lessee possession		XX
Leasehold improvements		XX
Lighting - yard lighting		XX
Lifts - other than elevator		XX
Law Libraries		XX
Machinery and equipment		XX
Milk handling - milking, cooling, piping, storage		XX
Mineral rights	XX	
Mobile Home – does not meet definition of G.S. 105-273(13)		XX
Mobile Home – meets definition of G.S. 105-273(13)	XX	
Office equipment - all		XX
Ovens - food processing		XX

<u>Item</u>	Real	<u>Personal</u>
Office supplies		XX
Oil company equipment - pumps, supplies, etc.		XX
Power generator systems (auxiliary emergency, etc.)		XX
Portable buildings (greenhouse, construction, etc.)		XX
Package and labeling equipment		XX
Paint spray booths		XX
Piping systems - process piping		XX
Public address systems (intercom, music, etc.)		XX
Pneumatic tube systems		XX
Railroad sidings (other than railroad-owned)		XX
Refrigeration systems - compressors, etc.		XX
Rock crusher		XX
Scales		XX
Scale houses (unless portable)	XX	
Screens, movie-indoor		XX
Screens - drive-in outdoor theater	XX	
Signs (including billboards, etc.)		XX
Speakers- all types, unless addressed in real property schedule		XX
Spray booths (unless built-in)		XX
Seats - theater		XX
Sound projection equipment		XX

<u>Item</u>	Real	Personal
Sound systems		XX
Sprinkler system - fire protection	XX	
Switchboard (motel, etc., - when not owned by utility)		XX
Service station equipment - pumps, tanks, lifts		XX
Tanks - if permanently affixed structure, etc. (e.g., bulk plant)	XX	
Tanks - manufacturing, process, etc.		XX
Tanks - service station underground gasoline		XX
Tunnels - unless part of process system	XX	
Transformer banks		XX
Towers - TV, radio, CATV, cellular, two-way radio, etc.		XX
Towers - microwave and equipment and shelters for equipment	XX	
Telephone system - private		XX
Utility systems - (other than in state-assessed utilities, and other than central heating and cooling for buildings, etc. e.g., motelowned telephone switchboard systems, private railroad sidings, private water systems,		
emergency power generating equipment, etc.)		XX
Utility systems - buildings for private systems	XX	
Vacuum system, process		XX
Ventilation systems - building improvement	XX	
Ventilation systems - manufacturing, process, etc.		XX

<u>Item</u>	Real	Personal
Vent fans - freestanding		XX
Water tanks, process equipment		XX
Water coolers - electric		XX
Wells - pumps, motors, equipment		XX
Wiring - power wiring for machinery and equipment		XX
Walls - partitions, portable		XX
Water lines - for process above or below ground		XX

# WAKE COUNTY LIST GENERAL CLASSIFICATION OF REAL AND TANGIBLE PERSONAL PROPERTY

REAL	PERSONAL	DESCRIPTION	 			<u> </u>	 	
XX		AIR CONDITIONING - BUILDING						=
	XX	AIR CONDITIONING - MANUFACTURING/PRODUCT		İ.			İ.	
	XX	AIR CONDITIONING - WINDOW UNITS				İ		-
	XX	AIRPLANES		İ		İ	İ	-
	XX	ALARM SYSTEMS (SECURITY OR FIRE) & WIRING						
	XX	ASPHALT PLANTS		İ	i.	İ		
	XX	ATM - ALL EQUIP. & SELF STANDING BOOTHS						
XX		AUTO EXHAUST SYSTEMS FOR BUILDING						
	XX	AUTO EXHAUST SYSTEMS FOR EQUIPMENT						
	XX	AWNINGS		İ		ĺ		
	XX	BALERS (PAPER, CARDBOARD, ETC.)		İ		ĺ		
	XX	BANK TELLER COUNTERS - SERVICE AREA & RELATED						
	XX	BANK TELLER LOCKERS - MOVEABLE OR BUILT-IN						
	XX	BAR AND BAR EQUIPMENT - MOVEABLE OR BUILT-IN				ĺ.		
	XX	BARNS						
	XX	BILLBOARDS						
	XX	BOATS AND MOTORS - ALL						
XX		BOILER - FOR SERVICE OF BUILDING						
	XX	BOILER - PRIMARILY FOR PROCESS						
	XX	BOWLING ALLEY LANES						
	XX	BROADCASTING EQUIPMENT						
	XX	C-I-P EQUIPMENT						
	XX	CABINETS						
	XX	CABLE TV DISTRIBUTION SYSTEMS						
	XX	CABLE TV EQUIPMENT & WIRING						
	XX	CABLE TV SUBSCRIBER CONNECTIONS				]		
	XX	CAMERA EQUIPMENT						
	XX	CANOPIES - FABRIC, VINYL, PLASTIC						-

XX		CANOPIES - GENERAL		]			
XX		CANOPY LIGHTING					
	XX	CAR WASH - ALL EQUIPMENT, FILTERS & TANKS					
XX .		CARPET - INSTALLED					
	XX	CATWALKS					Ī
	XX	CEMENT PLANTS					Ï
	XX	CHAIRS - ALL TYPES					Ï
	XX	CLOSED CIRCUIT TV					Ï
	XX	COLD STORAGE - EQUIPMENT, ROOMS, PARTITIONS					Ė
	XX	COMPRESSED AIR OR GAS SYSTEMS ( OTHER THAN BLDG HEAT)					
	XX	COMPUTER ROOM A/C			]		
	XX	COMPUTER ROOM RAISED FLOOR					
	XX	COMPUTER SCANNING EQUIP.					
	XX	COMPUTERS AND DATA LINES					
	XX	CONCRETE PLANTS					
	XX	CONSTRUCTION AND GRADING EQUIPMENT					Ī
	XX	CONTROL SYSTEMS - BUILDING AND EQUIPMENT					
	XX	CONVEYOR & MATERIAL HANDLING SYSTEMS					
	XX	COOLERS - WALK-IN OR SELF-STANDING					
XX		COOLING TOWERS - PRIMARY USE FOR BUILDING					
	XX	COOLING TOWERS - PRIMARY USE IN MANUFACTURING					
	XX	COUNTERS/RECEPTION DESKS - MOVEABLE OR BUILT-IN					
	XX	DAIRY PROCESSING PLANTS - ALL PROCESS ITEMS, BINS, TANKS					
	XX	DANCE FLOORS					
	XX	DATA PROCESSING EQUIPMENT - ALL ITEMS					
	XX	DELI EQUIPMENT					Ī
	XX	DESK - ALL					Ï
	XX	DIAGNOSTIC CENTER EQUIPMENT - MOVEABLE OR BUILT-IN			j.		Ī
	XX	DISPLAY CASES - MOVEABLE OR BUILT-IN					
	XX	DOCK LEVELERS			ĺ.		Ī
	XX	DRAPES & CURTAINS, BLINDS, ETC		Ī	İ		ĪĒ

	XX	DRINKING FOUNTAINS						
	XX	DRIVE-THRU WINDOWS - ALL		1				
	XX	DRYING SYSTEMS - PROCESS OR PRODUCT						
	XX	DUMPSTERS				İ		
	XX	DUST CATCHERS, CONTROL SYSTEMS, ETC				İ		
					Ï			
				İ				
	XX	ELECTRONIC CONTROL SYSTEMS		İ		ĺ		
XX		ELEVATORS		İ				
XX		ESCALATORS						
	XX	FARM EQUIPMENT - ALL						
	XX	FENCING - INSIDE						
XX		FENCING - OUTSIDE						
	XX	FLAGPOLE				].		
	XX	FOUNDATIONS FOR MACHINERY AND EQUIP.						
	XX	FREIGHT CHARGES						
	XX	FUELS - NOT FOR SALE (LIST AS SUPPLIES)						
	XX	FURNACES - STEEL MILL PROCESS, ETC.						
	XX	FURNITURE AND FIXTURES				].		
XX		GAZEBOS				]		
XX .		GOLF COURSE AND IMPROVEMENTS (DRAINAGE/IRRIGATION)						
	XX	GRAIN BINS						İ.
	XX	GREENHOUSE BENCHES, HEATING SYSTEM, ETC.						
XX		GREENHOUSES - STRUCTURE IF PERM. AFFIXED		Ì.				
	XX	HEATING SYSTEMS, PROCESS						
	XX	HOPPERS - METAL BIN TYPE						
	XX	HOSPITAL SYSTEMS, EQUIPMENT & PIPING						
	XX	HOT AIR BALLOONS						
	XX	HOTEL/MOTEL TELEVISIONS & WIRING						
	XX	HUMIDIFIERS - PROCESS						
	XX	INCINERATORS - EQUIPMENT AND/OR MOVEABLE						

	XX	INDUSTRIAL PIPING - PROCESS					_
				 <u>                                     </u>	<u>                                     </u>	 	<u> </u>
	XX	INSTALLATION COST		]	]		
	XX	IRRIGATION EQUIPMENT					
	XX	KILN HEATING SYSTEM					
	XX	KILNS - METAL TUNNEL OR MOVEABLE					
	XX	LABORATORY EQUIPMENT					
XX		LAGOONS/SETTLING PONDS					
	XX	LAUNDRY BINS					
	XX	LAW & PROFESSIONAL LIBRARIES					
	XX	LEASED EQUIPMENT - LESSOR OR LESSEE POSSESSION					
		LEASEHOLD IMPROVEMENTS (LIST IN DETAIL YEARLY)					
	XX	LIFTS - OTHER THAN ELEVATOR					
	XX	LIGHTING - PORTABLE, MOVEABLE, SPECIAL					
XX		LIGHTING - YARD LIGHTING					
	XX	MACHINERY AND EQUIPMENT					
	XX	MEDICAL EQUIPMENT					
	XX	MILK HANDLING - MILKING, COOLING, PIPING, STORAGE					
XX		MINERAL RIGHTS					
	XX	MIRRORS ( OTHER THAN BATHROOM)					
	XX	MONITORING SYSTEMS BUILDING OR EQUIPMENT					
	XX	NEWSPAPER STANDS					
	XX	NIGHT DEPOSITORY					
	XX	OFFICE EQUIPMENT - ALL					
	XX	OFFICE SUPPLIES (LIST AS SUPPLIES)					
	XX	OIL COMPANY EQUIPMENT - PUMPS, SUPPLIES, ETC.					
	XX	OVENS - PROCESSING/MANUFACTURING					
	XX	OVERHEAD CONVEYOR SYSTEM					
	XX	PACKAGE AND LABELING EQUIPMENT					
	XX	PAGING SYSTEMS					
	XX	PAINT SPRAY BOOTHS					
		PAINTING - NO ADDED VALUE					
	XX	PARTITIONS					

XX		PAVING						1
	XX	PIPING SYSTEMS - PROCESS PIPING						
	XX	PLAYGROUND EQUIPMENT - ALL						Ĩ
	XX	PNEUMATIC TUBE SYSTEMS						Ï
	XX	PORTABLE BUILDINGS						Ï
	XX	POWER GENERATOR SYSTEMS (AUXILIARY, EMERGENCY, ETC.)						Ï
	XX	POWER TRANSFORMERS - EQUIPMENT						Ī
	XX	PUBLIC ADDRESS SYSTEMS (INTERCOM, MUSIC, ETC.)			i.	Ì.		Ĭ.
XX		RAILROAD SIDINGS ( OTHER THAN RAILROAD-OWNED)						
	XX	REFRIGERATION SYSTEMS -						IL Tr
	**	COMPRESSORS, ETC.	<u> </u>	<u></u>	<u> </u>		<u></u>	ĮĮ.
XX .		REPAIRS - BUILDING	 		<u>                                     </u>	<u> </u>	 	
	XX	REPAIRS - EQUIPMENT (50% COST)						
	XX	RESTAURANT FURNITURE (INCL. ATTACHED FLOOR OR BLDG.)						
	XX	RESTAURANT/KITCHEN EQUIP. VENT HOODS, SINKS, ETC. (COMMERCIAL)						
	XX	RETURNABLE CONTAINERS						
	XX	ROLL-UP DOORS (INSIDE WALL)						
XX		ROLL-UP DOORS (OUTSIDE WALL)						
XX		ROOFING						I.
	XX	ROOM DIVIDERS/PARTITIONS - MOVEABLE OR BUILT-IN						
	XX	ROOMS SELF-CONTAINED OR SPECIAL PURPOSE(WALLS, CEILING, FLOOR)						
	XX	SAFES WALL OR SELF-STANDING						
	XX	SALES / USE TAX						
	XX	SATELLITE DISHES (ALL WIRING & INSTALLATION TO TV & EQUIP.)						
XX .		SCALE HOUSES (UNLESS MOVEABLE)						
	XX	SCALES						
	XX	SECURITY SYSTEMS						ĬĒ
	XX	SERVICE STATIONS EQUIPMENT - PUMPS, TANKS, LIFTS & RELATED						
XX		SEWER SYSTEMS						Ī

	XX	SHELVING					
	XX	SIGNS ALL TYPES INCLUDING ATTACHED TO BUILDING					Ï
XX .		SINKS - BATHROOM					Ī
	XX	SINKS - KITCHEN AREA			i.		Ī
	XX	SOFTWARE - CAPITALIZED					Ï
	XX	SOUND SYSTEMS & PROJECTION EQUIPMENT					
	XX	SPARE PARTS - LIST AS SUPPLIES					
	XX	SPEAKERS - BUILT-IN OR FREESTANDING					
	XX	SPRAY BOOTHS					
	XX	SPRINKLER SYSTEM - ATTACHED TO PRODUCT STORAGE RACKS					
XX		SPRINKLER SYSTEM - BUILDING					
	XX	SUPPLIES (OFFICE & OTHER)					Ī
XX .		SWIMMING POOLS					Ī
	XX	TANKS (ALL-ABOVE & BELOW GROUND)					Ī
	XX	TELEPHONE SYSTEMS & WIRING - PRIVATE					Ī
	XX	THEATRE SCREENS - INDOOR					
XX		THEATRE SCREENS - OUTDOOR					Ī.
	XX	THEATRE SEATS					Ī.
	XX	TOOLING, DIES, MOLDS					
	XX	TOWERS - MICROWAVE, EQUIPMENT, WIRING & FOUNDATION					
	XX	TOWERS - TV, RADIO, CATV, TWO-WAY RADIO, WIRING & FDN					
	XX	TRANSPORTATION COST - ALL			]		
XX		TUNNELS - UNLESS PART OF PROCESS SYSTEM					
	XX	UPGRADES TO EQUIPMENT					
	XX	VACUUM SYSTEM, PROCESS					
XX		VAULT					
	XX	VAULT DOOR, INNER GATES, VENTS & EQUIP.					
	XX	VENDING MACHINES					
	XX	VENT FANS					
XX		VENTILATION SYSTEMS - GEN'L BUILDING					
	XX	VENTILATION SYSTEMS - NEEDED FOR MANUFACTURING, PROCESS					

	XX	VIDEO TAPES/MOVIES/REEL MOVIES				
XX		WALLCOVERING				
	XX	WALLS - PARTITIONS, MOVEABLE & ROOM DIVIDERS				
	XX	WATER COOLERS - ALL				
	XX	WATER LINES - FOR PROCESS ABOVE OR BELOW GROUND				
XX		WATER SYSTEM - RESIDENTIAL OR GENERAL BUILDING				
	XX	WATER TANKS & SYSTEM - FOR PROCESS EQUIPMENT				
	XX	WHIRLPOOL/JACUZZI/HOT TUBS				
	XX	WIRING - POWER WIRING FOR MACHINERY AND EQUIP.				
		Z END OF LIST				